

EYSIGHT Input RF Coupling DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 3.840000000 G Avg Hold: 50/50 Radio Std: None	3.8	nter Frequency 340000000 GHz	Settings
raph 🔻		Ref LvI Offset 27			Spa 14	an 0.00 MHz	
le/Div 10.0 dB		Ref Value 40.00	dBm		100000	Step .000000 MHz	
0	Janman		warrand and and and and and and and and and	~~		Auto Man	
0 contractor and a contractor	200 <sup>0</sup>			The second second	PEAK Fre	q Offset Iz	
00000							
nter 3.84000 GHz es BW 1.5000 MHz		Video BW 6.000	00 MHz	Span #Sweep 50.0 ms (	140 MHz 1001 pts)		
letrics v Occupied Bandwidth 64.680	0 MHz		Total Power	30.1 dBm			
Transmit Freq Error x dB Bandwidth	-1.6734 Mł 73.60 Mł		% of OBW Pow x dB	ver 99.00 % -26.00 dB			Loc
	May 30, 2024 12:30:35 PM						

# n77(3700~3980 MHz)\_70 M\_OBW\_Mid\_256QAM\_FullRB



Coupled BW KEYSIGHT Input: RF RL ↔ Coupling: DC Align: Auto M PASS	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 3.84000000 GHz Avg[Hold: 50/50 Radio Std: None	Center Frequency 3.84000000 GHz Span	Settings
Graph         V           Scale/Div 10.0 dB         -09           -09         -00           200         -00           10.0         -00           20.0         -00		Ref LvI Offset 27 Ref Value 40.00 d	IBm		PEAK Freq Offset 0 Hz	
enter 3.84000 GHz Res BW 1.6000 MHz ? Metrics		#Video BW 6.000	0 MHz	Span 1 \$900 Span 1 \$900 Solo ms (10		
Occupied Bandwidth 77.5 Transmit Freq Error	22 MHz -257.93	kHz	Total Power % of OBW Pow	34.3 dBm		
x dB Bandwidth	85.37 May 30, 2024	() () () () () () () () () () () () () (	x dB	-26.00 dB	X	Local

# n77(3700~3980 MHz)\_80 M\_OBW\_Mid\_BPSK\_FullRB



EYSIGHT Input: RF L + Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 3.840000 Avg Hold: 50/50 Radio Std: None	000 GHz		requency 0000 GHz	Settings
Graph v		Ref LvI Offset 27				160.00 M	MHz	
	e de la composition de la comp	Ref Value 40.00 d	iBM			CF Step 16.0000 Auto		
0.0						Man		
0.0 .0 .0 .0 .0 .0				Manustrue	PEAK- Perintententententententententententententen	Freq Offs 0 Hz	set	
onter 3.84000 GHz es BW 1.6000 MHz		#Video BW 6.000	0 MHz		Span 160 MHz ms (1001 pts)			
Netrics ¥								
Occupied Bandwidth 77.5	07 MHz		Total Power	33.8	dBm			
Transmit Freq Error x dB Bandwidth	-224.16 k 84.41 M		% of OBW Pov x dB	ver 99.	00 % 00 dB			Loc

# n77(3700~3980 MHz)\_80 M\_OBW\_Mid\_QPSK\_FullRB



YSIGHT     Input: RF       Coupling: DC       Align: Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq; 3.840( Avg Hold: 50/50 Radio Std: None	000000 GHz	Center Freque 3.840000000 Span	
Graph ▼ ale/Div 10.0 dB		Ref LvI Offset 27. Ref Value 40.00 d				160.00 MHz	
9 .0		Ref Value 40.00 d	BM			CF Step 16.000000 M	Hz
	June	man and a second	where the second second	mon		Auto Man	
00 .0 .0				have	PEAK	Freq Offset 0 Hz	
0.0							
nter 3.84000 GHz es BW 1.6000 MHz	;	#Video BW 6.000	0 MHz	#Sweep 50	Span 160 MHz 0.0 ms (1001 pts)		
Occupied Bandwidth	13 MHz		Total Power	3	2.8 dBm		
Transmit Freq Error x dB Bandwidth	-231.15 ki 84.58 Mi		% of OBW Pow x dB		99.00 % 26.00 dB		Loo

# n77(3700~3980 MHz)\_80 M\_OBW\_Mid\_16QAM\_FullRB



YSIGHT Input: RF Coupling: DC Align: Auto PASS	Input Z: 50 Ω Atten: 20 G Corr CCorr Preamp: C Freq Ref. Int (S) NFE: Adaptive	ff Gate: Off Avg	ter Freq: 3.840000000 GHz Hold: 50/50 io Std: None	Center Frequency 3.840000000 GHz Span	Settings
aph v	Ref LvI Offe Ref Value 4	set 27.56 dB		160.00 MHz	
				CF Step 16.000000 MHz	
				Auto Man	
) ) ) ) )			PEAK	Freq Offset 0 Hz	
ter 3.84000 GHz s BW 1.6000 MHz	#Video BW	6.0000 MHz	Span 160 MHz #Sweep 50.0 ms (1001 pts)		
Occupied Bandwidth 77.50	99 MHz	Total Power	32.4 dBm		
Transmit Freq Error x dB Bandwidth	-159.85 kHz 84.69 MHz	% of OBW Power x dB	99.00 % -26.00 dB		Lo

# n77(3700~3980 MHz)\_80 M\_OBW\_Mid\_64QAM\_FullRB



Co	out: RF upling: DC gn: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 3.84000 Avg Hold: 50/50 Radio Std: None	00000 GHz	Center Frequ 3.840000000	
Graph ale/Div 10.0 dB	*	-1	Ref LvI Offset 27 Ref Value 40.00 d				 160.00 MHz CF Step	
0.0			┉୶୲ୠ୶ଽ୷୶ଽ୷ୡ୶ୠ୷୶ଽଡ଼ୄୡୠ୶୶		~~		16.000000 M Auto Man	1HZ
).0 .0 .0	ana and the second second				Amaria	PEAK	Freq Offset 0 Hz	
nter 3.84000 G			#Video BW 6.000	00 MHz	#Sweep 50.	Span 160 MHz .0 ms (1001 pts)		
letrics Occupied	▼ I Bandwidth							
occupied	77.410	MHz		Total Power	30	.3 dBm		
Transmit x dB Ban	Freq Error dwidth	-259.90 86.21 I		% of OBW Pow x dB		9.00 % 6.00 dB		Loc

# n77(3700~3980 MHz)\_80 M\_OBW\_Mid\_256QAM\_FullRB



Coupled BW         KEYSIGHT         Input: RF         Coupling: DC         Align: Auto         PASS	T Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 3.840000000 G Avg Hold: 50/50 Radio Std: None	Center F	Frequency v requency Settin 0000 GHz	ngs
Graph <b>v</b> Graph <b>v</b>		Ref LvI Offset 27 Ref Value 40.00 c			180.00 I CF Step	MHz	
20.0		**************************************			Auto Mar		
10.0 20.0 <b></b>	<i>J</i>				PEAK 0 Hz	set	
50.0 enter 3.84000 GHz Res BW 1.8000 MHz		Video BW 8.000	0 MHz	Span #Sweep 50.0 ms (*	180 MHz 1001 pts)		
Metrics v Occupied Bandwidth							
87.1 Transmit Freg Error	-528.28 k	47	Total Power % of OBW Pow	34.3 dBm ver 99.00 %			
x dB Bandwidth	96.08 M		x dB	-26.00 dB			Local
1501	<b>May 30, 2024</b> 12:54:44 PM	$\odot$ $\land$			X		

# n77(3700~3980 MHz)\_90 M\_OBW\_Mid\_BPSK\_FullRB



EYSIGHT Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 3.84000000 GI Avg Hold: 50/50 Radio Std: None	3.84000000	
Graph v ale/Div 10.0 dB		Ref LvI Offset 27.			Span 180.00 MHz	
<b>9</b> 0.0		Ref Value 40.00 d	BM		CF Step 18.000000 M	Hz
0.0	Jummeran	te the second second second			Auto Man	
).0 ).0 ).0	1			Annonen	PEAK 0 Hz	
0.0						
nter 3.84000 GHz es BW 1.8000 MHz		Video BW 8.0000	MHz	Span #Sweep 50.0 ms (1	180 MHz 1001 pts)	
Vetrics    Occupied Bandwidth 87.1	01 MHz		Total Power	33.9 dBm		
Transmit Freq Error x dB Bandwidth	-512.78 kH 95.48 MH		% of OBW Pow x dB	ver 99.00 % -26.00 dB		Loca

#### n77(3700~3980 MHz)\_90 M\_OBW\_Mid\_QPSK\_FullRB



Graph ▼ cale/Div 10.0 dB						Span	
		Lvl Offset 27.56 Value 40.00 dBi				180.00 MHz	
1.0	Ke	Value 40.00 GBI				CF Step 18.00000 MHz	
0.0	June and the second second	nuuleuna entre anar	methole and planer	men		Auto Man	
0.0 there are a series of the					PEAK	Freq Offset 0 Hz	
0.0							
enter 3.84000 GHz Res BW 1.8000 MHz	Vic	deo BW 8.0000 N	IHz	 i	Span 180 MHz #Sweep 50.0 ms (1001 pts)		
Metrics							
87.303			Total Power		32.9 dBm		
Transmit Freq Error x dB Bandwidth	-314.49 kHz 96.23 MHz		% of OBW Powe x dB	er	99.00 % -26.00 dB		Loc

# n77(3700~3980 MHz)\_90 M\_OBW\_Mid\_16QAM\_FullRB



SYSIGHT Input RF Coupling DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 3.8400 Avg Hold: 50/50 Radio Std: None	00000 GHz	CONTRACTOR OF TAXABLE PARTY.	Frequency 00000 GHz	Settings
Graph 🔹	R	ef LvI Offset 27.				Span 180.00	MHz	
ale/Div 10.0 dB	R	ef Value 40.00 d	Bm	anan -		CF Step 18.0000 Aut Mar	000 MHz	
				- Annon	PEAK	Freq Off 0 Hz	set	
nter 3.84000 GHz es BW 1.8000 MHz	· · · · · · · · · · · · · · · · · · ·	/ideo BW 8.0000	) MHz	#Sweep 50	Span 180 MHz .0 ms (1001 pts)			
Aetrics   Coccupied Bandwidth 87.125	5 MHz		Total Power	32	2.3 dBm			
Transmit Freq Error x dB Bandwidth	-531.33 kH 95.35 MH		% of OBW Pow x dB		99.00 % 6.00 dB			Loc

# n77(3700~3980 MHz)\_90 M\_OBW\_Mid\_64QAM\_FullRB



PASS		NFE: Ad	f: Int (S) laptive		Gate: 0 #IF Gai			lold: 50 Std: N			3.8400	Frequency 00000 GHz	Settings
iraph ale/Div 10.0 dl	•			LvI Offset 27.							Span 180.00	MHz	
<b>g</b>			Ref	Value 40.00 d	BM						CF Step 18.000	000 MHz	
0 0 0		free	mar and the second	Terrer and Party Party and		574-mm					Aut Ma		
0 0 0	annallantisjusaad	×.						Lun		PEAK	Freq Off 0 Hz	fset	
.0													
nter 3.84000 G es BW 1.8000			Vid	eo BW 8.0000	) MHz			#Sw		oan 180 MHz is (1001 pts)			
Occupie	d Bandwidth 87.3	25 MHz			Total	Power			30.4 d	Bm			
Transmi x dB Ba	t Freq Error ndwidth		253.56 kHz 95.83 MHz		% of x dB	OBW Pow	er		99.0 -26.00				Loc

# n77(3700~3980 MHz)\_90 M\_OBW\_Mid\_256QAM\_FullRB



VSIGHT Input RF Coupling DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 3.840000 Avg Hold: 50/50 Radio Std: None	000 GHz	Center Freq 3.84000000 Span	
iraph v ale/Div 10.0 dB		ef Lvi Offset 27.5 ef Value 40.00 di				200.00 MHz	z
<b>g</b> 0.0 0.0 0		-	- sources and the second			20.000000 Auto Man	MHz
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	/			- A	PEAK	Freq Offset 0 Hz	
0 0 nter 3.8400 GHz es BW 2.0000 MHz	#	/ideo BW 8.0000	MHz		Span 200 MHz		
tetrics				#Sweep 50.0	ms (1001 pts)		
	29 MHz		Total Power	34.2	dBm		
Transmit Freq Error x dB Bandwidth	-680.00 kH 105.4 MH		% of OBW Pow x dB		.00 % 00 dB		Lo

# n77(3700~3980 MHz)\_100 M\_OBW\_Mid\_BPSK\_FullRB



Sraph       Ref LvI Offset 27.56 dB         ale/Div 10.0 dB       Ref Value 40.00 dBm         O       O	EYSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 3.84000000 Avg Hold: 50/50 Radio Std: None		3.84000	requency 0000 GHz	Settings
Gr Step 20.00000 MHz PEAK PE	Graph 🔹						11.0	MHz	
Mail         Mail         Mail         Mail         Freq Offset         Herrics         V         Occupied Bandwidth         96.819 MHz         Transmit Freq Error         -772.11 kHz         % of OBW Power         99.00 %	g .0 .0	Junior	Ref Value 40.00 o	dBm			20.0000 Auto	)	
0       Image: Constraint of the second	00 0.0 0.0 martin and a start of the start o				- how was	PEAK	Freq Offs		
Occupied Bandwidth 96.819 MHz     Total Power     33.9 dBm       Transmit Freq Error     -772.11 kHz     % of OBW Power     99.00 %	00 .0 nter 3.8400 GHz		#Video BW 8.000	0 MHz					
96.819 MHz         Total Power         33.9 dBm           Transmit Freq Error         -772.11 kHz         % of OBW Power         99.00 %	Metrics ¥				#Sweep 50.0 m	s (1001 pts)			
		9 MHz		Total Power	33.9 d	Bm			
									Loc

# n77(3700~3980 MHz)\_100 M\_OBW\_Mid\_QPSK\_FullRB



VSIGHT Input RF Coupling: DC Align: Auto		atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 3.84000000 Avg Hold: 50/50 Radio Std: None	0 GHz	3.84000	requency 00000 GHz	Settings
raph 🔻	Ref	Lvi Offset 27.5				Span 200.00	MHz	
lle/Div 10.0 dB	Ref	Value 40.00 dE	3m			CF Step 20.0000	000 MHz	
0	popular marian and an	mannen	menter at a maria strap			Auto Mar		
0 0 0 mggsagner, angen, education	/			formation	PEAK.	Freq Off 0 Hz	set	
0								
.0 Inter 3.8400 GHz es BW 2.0000 MHz		deo BW 8.0000	MHz	Sp #Sweep 50.0 m	oan 200 MHz s (1001 pts)			
etrics <b>v</b>								
Occupied Bandwidth 96.96	8 MHz		Total Power	32.9 d	Bm			
Transmit Freq Error x dB Bandwidth	-617.30 kHz 104.7 MHz		% of OBW Pow x dB	ver 99.00 -26.00				Loc

# n77(3700~3980 MHz)\_100 M\_OBW\_Mid\_16QAM\_FullRB



EYSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Atten: 20 Corr CCorr Preamp: Freq Ref: Int (S) NFE: Adaptive	Off Gate Off Avg Ho	Freq: 3.840000000 GHz xd: 50/50 Std: None	Center Frequency 3.840000000 GHz Span	ettings
iraph v ale/Div 10.0 dB		fset 27.56 dB 40.00 dBm		200.00 MHz	
				CF Step 20.000000 MHz	
0				Auto Man	
			PEAK	Freq Offset 0 Hz	
0000					
nter 3.8400 GHz es BW 2.0000 MHz	#Video B\	/ 8.0000 MHz	Span 200 MHz #Sweep 50.0 ms (1001 pts)		
Occupied Bandwidth 96.66	38 MHz	Total Power	32.4 dBm		
Transmit Freq Error x dB Bandwidth	-668.08 kHz 105.2 MHz	% of OBW Power x dB	99.00 % -26.00 dB		Loc
Transmit Freq Error	-668.08 kHz	% of OBW Power	99.00 %		

# n77(3700~3980 MHz)\_100 M\_OBW\_Mid\_64QAM\_FullRB



	Auto F	Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Atten: 20 dB Preamp: Off	Trig: Free Run Gate: Off #IF Gain: Low	Center Freq: 3.84 Avg Hold: 50/50 Radio Std: None	0000000 GHZ	Center Frequency 3.840000000 GHz Span	Settings
Graph ale/Div 10.0 dB	•		tef LvI Offset 27 tef Value 40.00 c				200.00 MHz	
		Í	er value 40.00 C				CF Step 20.000000 MHz	
0.0			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	nang		Auto Man	
00 0.0 0.0	newsond				Lamore	PEAK	Freq Offset 0 Hz	
0.0								
enter 3.8400 GHz tes BW 2.0000 MH			Video BW 8.000	0 MHz	#Sweep	Span 200 MH; 50.0 ms (1001 pts		
Metrics Occupied E	¥ Bandwidth 96,987 M	Hz		Total Power		30.3 dBm		
Transmit Fi x dB Bandy	req Error	-689.69 kH 106.2 MH		% of OBW Pow x dB	ver	99.00 % -26.00 dB		Loc

# n77(3700~3980 MHz)\_100 M\_OBW\_Mid\_256QAM\_FullRB



Swept S		Input F Couplin Align: A	RF 1g: DC	HINDUT Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low	#Avg Type: Po Trig: Free Run	AWWWW	Avg Ho	Meas Setu Id Number	P I 🔛
XI				NFE: Adaptive		Sig Track: Of		A A A A A A	Avg Ty	ne :	Limits
Spect	rum						Mk	r1 9.697 9 GHz		(RMS) T	
og	Div 10 o	iB			Ref Level 10.00	dBm		-71.444 dBm	Au Ma		Meas Standard
0.00				<b></b>	2					eas Setup nmary Table	Legacy Compat
0.0										uto Couple	Advanced
50.0 50.0									M	eas Preset	Global
	0 MHz		مر میں ان اور	and the second	#Video BW 3.0		مانىيەللىن ھىيالىرىيە 50000	Stop 10.000 GHz ~18.7 ms (20001 pts)			
	er Table	1112	•				34665	-10.7 ms (20001 pts)			
	Mode	Trace	Scale	X 9.697 9 GHz	Y -71,44 dBm	Function	Function Width	Function Value			
1 2 3	NN	1	f	3.701 0 GHz							
4 5 6											Loca
	5	2	72	May 30, 2024 8:59:21 AM	$\mathbb{D}$						







#### n77(3700~3980 MHz)\_10 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



Spectru Swept S		yzer 1	•	+				1311/2 <sup>-1</sup> 11/1-2		Meas Setu	₽ <b>1</b> 😤
RL	ight →	Input F Couplin Align A	ng: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Lo	Trig: Free Run	wer (RMS <mark>123456</mark> A WW WW W A A A A A A	Avg H 50	old Number	Settings
UN 1 Spect	rum	_	•	NFE: Adaptive		Sig Track:	and the second	r1 5.220 4 GHz	Avg Ty Powe	/pe ⊧r (RMS)      ▼	Limits
Scale/I	Div 10 o	iB			Ref Level 10.0	0 dBm		-70.829 dBm	A	uto	Meas Standard
0.00 -					¢2					lan leas Setup mmary Table	Legacy Compat
20.0 30.0 40.0										auto Couple	Advanced
50.0 60.0						×1		RMS		leas Preset	Global
70.0 80.0		-	م م م م م م م م م	مرد بالمرد المراجع المرد ا	-	and the second	مر می اور	۲۵۸۵ مرمانون افزیده در مانور مرابع افزید افزیده در مانور			
	0 MHz W 1.0 M	ИНz			#Video BW 3.0	0 MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
Marke	r Table		•								
1	Mode N	Trace	Scale	X 5.220 4 GHz	Y -70.83 dBm	Function	Function Width	Function Value			
23	N	1	f	3.971 1 GHz							
4 5 6											Local
	ょ	3		May 30, 2024 9:08:09 AM			.::				

# n77(3700~3980 MHz)\_10 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



Spectr Swept	um Anal SA	yzer 1	•	+						Meas Setu	p ▼   😤
RL	SIGHT	Input f Coupli Align.	ng: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low	Trig: Free Run	A MM MM M	Avg Ho 50	old Number	Settings
LNJ				NFE: Adaptive		Sig Track: Of			Avg Ty		Limits
1 Spec	urum Div 10 d	R	N.		Ref Level 10.00	dBm	WIK	r1 9.661 0 GHz -70.983 dBm	and the state of the	r (RMS) 🔻	Meas
Log					The second secon			10.000 abiii		uto an	Standard
0.00 -10.0 -20.0				$\diamond$	2					leas Setup mmary Table	Legacy Compat
-30.0 -40.0									A	uto Couple	Advanced
-50.0 -60.0									N	leas Preset	Global
-70.0 -80.0		arita site et	a designed	ing the state of the	-	here have	والمتحد المعن والمرجع والمعاد والمعاد	مربعاني فتويداني البريامي فالم			
	30 MHz 3W 1.0 I	ИHz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
5 Mark	er Table		•								
	Mode	Trace	Scale	х	Y	Function	Function Width	Function Value			
1	N N	1	1 f	9.661 0 GHz 3.701 0 GHz							
3											
4 5 6											Local
	5	3		May 30, 2024 9:13:00 AM	$\square$						

# n77(3700~3980 MHz)\_15 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



Spectr	um Anal SA	yzer 1		+						Meas Setu	p v <mark>sta</mark>
KEY RL	SIGH1	Input f Couplin Align: /	ng: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low	Trig: Free Run	A WW WW W	Avg Ho 50	old Number	Settings
LVI 1 Spec	trum		-	NFE: Adaptive		Sig Track: Of		AAAAAA r1 8.278 7 GHz	Avg Ty	pe `(RMS) ▼	Limits
	Div 10	dB			Ref Level 10.00	dBm		-71.633 dBm	A	ıto	Meas Standard
0.00					2					eas Setup	Legacy Compat
-20.0 -30.0 -40.0										nmary Table uto Couple	Advanced
-50.0 -60.0								<u></u>	м	eas Preset	Global
-70.0 -80.0				مريد به مريد المريد الم	hans	un	-	RMS.			
	30 MHz BW 1.0	MHz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
5 Mark	er Table		۲								
1	Mode N N	Trace	Scale f	X 8.278 7 GHz 3.833 6 GHz		Function	Function Width	Function Value			
3 4 5					10.20 0011						Local
6											
	ょ	3		May 30, 2024 9:17:32 AM			.::				

# n77(3700~3980 MHz)\_15 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



Spectru Swept S		yzer 1	•	+				15554 <i>0</i> 511055-0		Meas Setu	• <b>•</b>
RL	ight →	Input F Couplin Align A	ng: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low	Trig: Free Run	wer (RMS <mark>123456</mark> A WW WW W A A A A A A	Avg H 50	old Number	Settings
XI	1.535.525		100	NFE: Adaptive		Sig Track: Of			Avg Ty		Limits
Spect					B-61	18	MK	r1 8.299 1 GHz -71.097 dBm	Contraction (1)	r (RMS) 🔹	Meas
.og	Div 10 c	18			Ref Level 10.00	dBm		-/1.09/ 0011		uto Ian	Standard
0.00					<b>∂</b> 2					leas Setup mmary Table	Legacy Compat
30.0 40.0										Auto Couple	Advanced
50.0 60.0								4	N	leas Preset	Global
-70.0		مبستهدينه			human	with the second	بالمرواسة بالمصورات	RMS			
Start 30	) MHz W 1.0 I	WHz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
i Marke	r Table		•								
3	Mode	Trace	Scale	X	Y	Function	Function Width	Function Value			
1	N N	1	f f	8.299 1 GHz 3.966 2 GHz							
3				C.CCC E CHE	olo in abiii						-
4 5 6											Local
	5	2		May 30, 2024 9:22:00 AM	$\mathbb{D}$						
	1	•		9:22:00 AM							

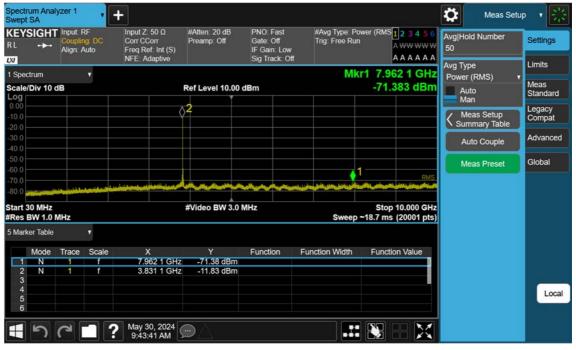
# n77(3700~3980 MHz)\_15 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



Spectr Swept	um Anal SA	yzer 1	•	+						Meas Setu	р т <mark> }}</mark>
REY:	SIGHT	Input F Couplin Align: A	ig: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low	Trig: Free Run	A WW WW W	Avg Ho 50	old Number	Settings
LU 1 Spec	trum			NFE: Adaptive		Sig Track: Of		AAAAAA r1 6.047 4 GHz	Avg Ty		Limits
	Div 10 c	B			Ref Level 10.00	dBm	INIK	-71.091 dBm	1 One	r (RMS) 🔹	Meas Standard
Log									M	an	
-10.0					2					eas Setup mmary Table	Legacy Compat
-30.0 -40.0									A	uto Couple	Advanced
-50.0 -60.0						1-			м	eas Preset	Global
-70.0 -80.0		المرمنيسان	-	مالى خەلىدىدە مەلەلىدىدىدى مەلىرىدىدى مەلىرى سەلىرى سەلىرىدىدە مەلىرىدىدە مەلىرىدىدى مەلىرى سەلىرى مەلىرى مەلى	manne		Marine Marine Marine	RMS.			
_	30 MHz 3W 1.0 M	NHz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
5 Mark	er Table		•								
	Mode	Trace	Scale	X	Y	Function	Function Width	Function Value			
2	N N	1	f	6.047 4 GHz 3.701 5 GHz							
3 4											
4 5 6											Local
	5	3	7	May 30, 2024 9:27:24 AM							

# n77(3700~3980 MHz)\_20 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB





#### n77(3700~3980 MHz)\_20 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB

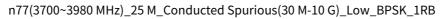


۲L		yzer 1 Input: F Couplir Align: A	RF 1g: DC	Input Ζ: 50 Ω Corr CCorr Freq Ref. Int (S)	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Lov	Trig: Free Run	wer (RMS <mark>123456</mark> A <del>WW WW W</del> A A A A A A	Avg Ho 50	Meas Setu	Settings
v Spectri	um		•	NFE: Adaptive		Sig Track: C	100	r1 5.503 5 GHz	Avg Ty	pe r (RMS) 🗸	Limits
	iv 10 c	iB			Ref Level 10.00	dBm		-71.173 dBm	Contraction in street, or other	uto	Meas Standard
0.0					¢2				ZM	eas Setup mmary Table	Legacy Compat
0.0										uto Couple	Advanced
0.0						1			м	eas Preset	Global
0.0	n ala èst	اسمان المانية	فتحصيمهم	and and a start set of the start back	hamme	-	۵ ۱۹ ویا ۲۵ ویا او رو اندو اندو والدو و	RMS			
art 30 Res BV	MHz N 1.0 M	ИНz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz -18.7 ms (20001 pts)			
Marker	Table		•								
1 2	/lode N N	Trace 1	Scale f	X 5.503 5 GHz 3.961 2 GHz	Y -71.17 dBm -10.76 dBm	Function	Function Width	Function Value			
3 4 5				- 3.301 2 GHZ							Loca
6				May 30, 2024 9:48:10 AM	$\exists \land$						

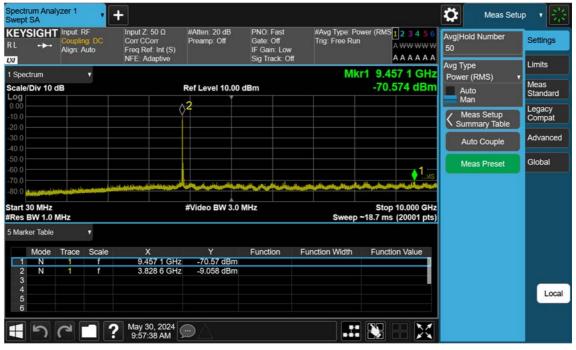
# n77(3700~3980 MHz)\_20 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



SA	' Input F	۲.	Input Z: 50 Ω	#Atten: 20 dB	PNO: Fast	#Avg Type: Po	wer (RMS123456			
+-			Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Preamp: Off	IF Gain: Low	Trig: Free Run		50		Settings
trum		•				Mk	r1 9.090 2 GHz			Limits
Div 10 (	iB			V	dBm		-70.692 dBm	A	ito	Meas Standard
				2						Legacy Compat
								A	uto Couple	Advanced
							1	М	eas Preset	Global
		متعييلهم	بالمرجانة ومناطقه والمقارب	الفيالصنطوغاني	man	ينفنه يشتب المدواه والمصيده والمعاد	RMS			
0 MHz 3W 1.0 I	ИНz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
er Table		•								
Mode	Trace	Scale	X 9 090 2 GHz	Y -70.69.dBm	Function	Function Width	Function Value			
N	1	f								
										Local
5	a		May 30, 2024 9:53:03 AM	$\mathbb{D}$						
	O MHZ CONTRACTOR	SIGHT Input F Couplin Align: / Inum Div 10 dB	SA SIGHT Input: RF Coupling: DC Align: Auto Trum • Div 10 dB 0 MHz ar Table • Mode Trace Scale N 1 f	SA Table Trace Scale X N 1 f 3.701 0 GHz	SA T SIGHT Input: RF Coupling: DC Align: Auto Trum Div 10 dB Ref Level 10.00 Corr CCorr Freq Ref. Int (S) NFE: Adaptive Ref Level 10.00 ↓ 2 ↓ 4 4 4 4 4 4 4 4 4 4 4 4 4	SA T SIGHT Input RF Coupling DC Align: Auto Trum Div 10 dB Ref Level 10.00 dBm Ref Level 10.00 dBm Align: Auto N 1 f 3.701 0 GHz -8.869 dBm N 1 f 3.701 0 GHz -8.869 dBm	SA SGHT Input RF Coupling DC Align Auto Input Z: 50 Ω Corr Corr Freq Ref: Int (S) NFE: Adaptive Input Z: 50 Ω Preamp: Off Preamp: Off PRO: Fast Gate: Off IF Gain: Low Sig Track. Off IF Gain: Low Sig	SA SG Tig: Free Run Align: Auto Sig Track: Off Freq Ref: Int (S) NFE: Adaptive Preamp: Off Preamp: Off Preamp: Off Freq Ref: Int (S) NFE: Adaptive Ref Level 10.00 dBm -70.692 dBm -70.69 dBm	SIGHT       Input: RF       Outpung: DC       Input: RF       Input: RF       Input: RF       Auto       Product of the state of th	SIGHT       Input RF       Input Z: 50 Ω       #Atten: 20 dB       PNO: Fast       #Avg Type Power (RMS]       2 3 4 5 6       Avg[Hold Number 50         Aug       Compling DC       Aug       Freq Ref Int (S)       #Atten: 20 dB       PNO: Fast       #Atten: Col       #Avg Type Power (RMS]       2 3 4 5 6       Avg[Hold Number 50         rum       Image: Set of the







#### n77(3700~3980 MHz)\_25 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB

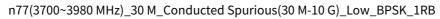


Spectru Swept	um Analy SA	yzer 1	•	+						Meas Setu	р т 🤮
RL	GHT →	Input f Couplin Align: /	ng: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Lo Sig Track: 0	Trig: Free Run w	wer (RMS <mark>123456</mark> A <del>WW WW W</del> A A A A A A	Avg∣⊦ 50	lold Number	Settings
L)d			113	NFE: Adaptive		Sig Track (	Alexandrian and a second se		Avg T		Limits
1 Spect			•				MK	1 5.522 5 GHz	COMPOSITION OF T	er (RMS) 🔹 🔻	Meas
Scale/I	Div 10 c	1B			Ref Level 10.00	dBm		-70.772 dBm		Auto Man	Standard
0.00					A2						Legacy
-10.0 -										Veas Setup ummary Table	Compát
-30.0										Auto Couple	Advanced
-50.0						- 1				Meas Preset	Global
-70.0								RMS			
-80.0			ali ali bila	مرحمدة المستحدية المتعالي المعالي المستحد المستحد المستحد المستحد المستحد المستحد المستحد المستحد المستحد الم	المراقع ومناجرتهم والمح	with the state					
	0 MHz W 1.0 M	MHz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
5 Marke	er Table		•								
	Mode	Trace	Scale	X	Y	Function	Function Width	Function Value			
1	N	1	f	5.522 5 GHz							
2	N	1	f	3.956 2 GHz	-10.95 dBm						
4											Local
5 6											Local
	5	a		May 30, 2024							
	-)	<b>(</b>		May 30, 2024 10:02:06 AM	$\mathbb{D}$						

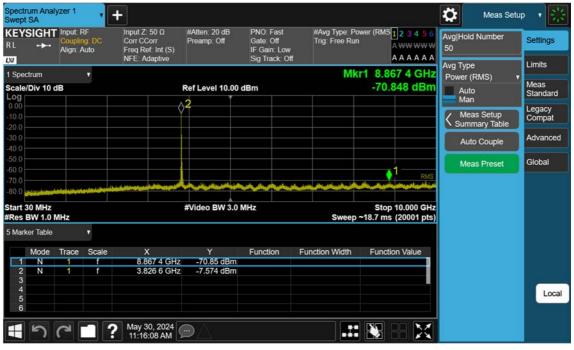
# n77(3700~3980 MHz)\_25 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



Expectrum Analowept SA		RF Ig: DC	LINPUT Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO Fast Gate Off IF Gain Low Sig Track Off	Trig: Free Run	wer (RMS <mark>123456</mark> A <del>WW WW W</del> A A A A A A	Avg Hold N 50	Meas Setur	Settings
Spectrum cale/Div 10	dB	•		Ref Level 10.00			r1 9.659 5 GHz -70.796 dBm	Avg Type Power (RM Auto Man	1S) 🔻	Limits Meas Standard
0.00 10.0 20.0 30.0			\^2	2				K Meas Summa	ry Table	Legacy Compat Advanced
i0.0 i0.0 i0.0							<b>1</b> .	Auto o Meas	Couple Preset	Global
art 30 MHz Res BW 1.0	MHz	te tritien et el		<del>الاستيانية (</del> #Video BW 3.0	and the state of the		Stop 10.000 GHz ~18.7 ms (20001 pts)			
Mode 1 N 2 N 3	Trace 1 1	Scale f f	X 9.659 5 GHz 3.701 5 GHz	Y -70.80 dBm -9.351 dBm	Function	Function Width	Function Value			
4 5 6										Loca
1	3	]?	May 30, 2024 10:07:01 AM							







#### n77(3700~3980 MHz)\_30 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



Spectr Swept	um Anal SA	lyzer 1	•	+						Meas Setu	• • 🔀
RL	SIGH1	Coupling: DC Corr CCorr Preamp: O Align: Auto Freq Ref: Int (S)		#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low	Trig: Free Run	wer (RMS 1 2 3 4 5 6 A WW WW W A A A A A A A	Avg H 50	old Number	Settings	
L)0	2.000		and the	NFE: Adaptive		Sig Track: Off			Avg T		Limits
1 Spec			•		B-61	18	MK	r1 9.717 8 GHz	<b>Contractor</b>	er (RMS) 🔹	Meas
Log [	Div 10	dB			Ref Level 10.00	dBm		-71.220 dBm		uto 1an	Standard
0.00 - -10.0 - -20.0 -					¢ <sup>2</sup>					Meas Setup	Legacy Compat
-30.0									4	Auto Couple	Advanced
-50.0									N	leas Preset	Global
	30 MHz BW 1.0	MHz		الار المرين المادة (مروطان المرسية المادي المرين	#Video BW 3.0		Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
5 Mark	er Table		•								
1	Mode N	Trace	Scale f	X 9.717 8 GHz	Y -71.22 dBm	Function	Function Width	Function Value			
2 3	N	1	f	3.951 2 GHz	-8.109 dBm						
4 5 6											Local
	5	3		May 30, 2024 11:20:37 AM							

# n77(3700~3980 MHz)\_30 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



Swept S		yzer 1 Input F Couplir Align: A	RF ng: DC	hput Z: 50 Ω Corr CCorr Freg Ref. Int (S)	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low	#Avg Type: Po Trig: Free Run	wer (RMS <mark>1 2 3 4 5 6</mark> A <del>WW WW W</del>	Avg Ho	Meas Setu old Number	P V 🔡
D0	~	Paigit. P	uio	NFE: Adaptive		Sig Track: Of	i l	<b>A A A A A A</b>	Avg Ty	200	Limits
1 Spect	rum						Mk	r1 9.930 7 GHz		r(RMS) 🔻	
	Div 10 c	iB			Ref Level 10.00	dBm		-70.846 dBm		uto	Meas Standard
.00					2 Ť				M	an	Legacy
10.0										leas Setup mmary Table	Compat
30.0 40.0									A	uto Couple	Advanced
50.0 60.0								1.	M	leas Preset	Global
70.0 80.0	eine en e		a les cuté rise des	hannen	men	m	بالمرادة المريانية والمحرورة المراجع	R			
Res B	0 MHz W 1.0 M	ИНz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
Marke	er Table		•								
3	Mode	Trace	Scale	X	Y	Function	Function Width	Function Value			
1 2	N N	1	f f	9.930 7 GHz 3.701 5 GHz	-70.85 dBm -6.626 dBm						
3	IN		•	3.701 5 GHZ	-0.020 dBill						
4 5											Local
6											
	5	2		May 30, 2024 11:25:31 AM	$\supset \land$						

# n77(3700~3980 MHz)\_40 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



Spectro	um Anal SA	yzer 1	•	+				1.5.1.1.2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		Meas Setu	p v 👫
REYS RL	SIGHT	Input F Couplin Align A	ig: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low	Trig: Free Run	AWWWW	Avg Ho 50	old Number	Settings
LNI 1 Spec	trum		•	NFE: Adaptive		Sig Track: Of		A A A A A A r1 8.325 0 GHz	Avg Ty Power	pe r(RMS) <b>v</b>	Limits
Log	Div 10 c	iB			Ref Level 10.00	0 dBm		-70.916 dBm		uto an	Meas Standard
0.00 -10.0 -20.0				Ŷ	) <mark>2</mark>					eas Setup mmary Table	Legacy Compat
-30.0									A	uto Couple	Advanced
-50.0 -60.0								↓1RMS	M	eas Preset	Global
-70.0 -80.0	di na kana kana kana kana kana kana kana				-	man marine	minuteriterraininter	ورور المريكة ا			
	0 MHz 3W 1.0 P	MHz			#Video BW 3.0	) MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
5 Mark	er Table		•								
1	Mode N	Trace	Scale	X 8.325 0 GHz			Function Width	Function Value			
2 3 4	N	1	f	3.821 6 GHz	-12.06 dBm						
5 6											Local
	ょ	3		May 30, 2024 11:29:42 AM							

# n77(3700~3980 MHz)\_40 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



Spectr Swept	um Anal SA	yzer 1	•	+						Meas Setu	。 • [絵
RL	SIGHT .≁-	Input f Couplin Align	ng: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Trig: Free Run	wer (RMS 1 2 3 4 5 6 A WW WW W A A A A A A A	Avg H 50	old Number	Settings
L)J			1986	NFE. Adapuve		SIG TRACK, OIL			Avg T		Limits
	ctrum /Div 10 c	зв	·		Ref Level 10.00	dBm	IVIK	r1 9.715 4 GHz -70.999 dBm	A	er (RMS) ▼ uto	Meas Standard
Log 0.00 -10.0					¢ <sup>2</sup>					lan Ieas Setup	Legacy Compat
-20.0 -30.0 -40.0										mmary Table	Advanced
-40.0 -50.0 -60.0								1		Meas Preset	Global
-70.0 -80.0	مورد بود ا	-	nielionacies.	internet and the second	سميدينيك	www	مان المراجع المان الم	مر بالاربان بالاربان بالدينان بالاربان الم			
	30 MHz BW 1.0 I	MHz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
5 Mark	ker Table		•								
	Mode N	Trace	Scale	X 9.715 4 GHz	Y -71.00 dBm	Function	Function Width	Function Value			
2 3	N	1	f	3.941 2 GHz							
4 5 6											Local
E	5	3		May 30, 2024 11:34:15 AM							

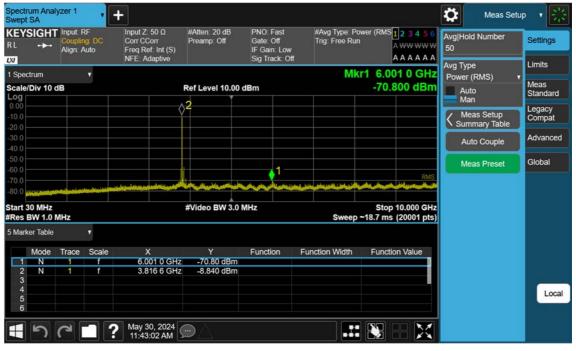
# n77(3700~3980 MHz)\_40 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



Wept SA	lnput F Couplir Align: A	RF Ig: DC	LINDULT Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Of	Trig: Free Run	wer (RMS <mark>123456</mark> A <del>WW WW W</del> A A A A A A	Avg Hol 50	Meas Setu d Number	Settings
Spectrum cale/Div 10	dB	•		Ref Level 10.00			r1 8.584 3 GHz -70.965 dBm	Avg Typ Power Aut	(RMS) 🔹	Limits Meas Standard
<b>bg</b> 00 0.0 0.0			¢	2					n as Setup mary Table	Legacy Compat
0.0									to Couple	Advanced Global
0.0 0.0 art 30 MHz	ann dhiatain	فانتخاب فيساستيلام	i di si di kana ja ja di kana di kana ja di kana di kan	#Video BW 3.0	MHz		Stop 10.000 GHz		as Preset	
es BW 1.0 Marker Table		T				Sweep	~18.7 ms (20001 pts)			
Mode 1 N 2 N 3	Trace 1 1	Scale f f	X 8.584 3 GHz 3.701 5 GHz	Y -70.97 dBm -10.39 dBm	Function	Function Width	Function Value			
3 4 5 6										Loca
15	2	7 2	May 30, 2024 11:39:12 AM	$\supset \land$						

# n77(3700~3980 MHz)\_50 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB





#### n77(3700~3980 MHz)\_50 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



Swept				÷	_				\$	Meas Setu	。 • ] 影
۲L		Input F Couplin Align F	ig: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Trig: Free Run	wer (RMS <mark>123456</mark> A WW WW W A A A A A A	Avg H 50	old Number	Settings
XI			713	NFE: Adaptive		Sig Track: Uti			Avg Ty		Limits
Spect			•		B-61	18-1	IVIK	r1 8.852 5 GHz -70.356 dBm	1 0110	r (RMS) 🔹	Meas
og r	Div 10 (	18			Ref Level 10.00	dBm		-70.356 dBm		uto Ian	Standard
0.00					∆ <mark>2</mark>						Legacy
0.0					Y I					leas Setup mmary Table	Compat
0.0									A	Auto Couple	Advanced
										leas Preset	Global
50.0					4			A RMS		icus i reset	
70.0		id in states			Music March	مناخبه فمح من شونه	بالمحاصية المراجع فالمحاصية	المسطورة الموساطو والمتهان والمعروطات			
	0 MHz W 1.0 I	MHz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
Marke	er Table		•								
	Mode	Trace	Scale	Х	Y	Function	Function Width	Function Value			
1	N	1	f f	8.852 5 GHz							
2	N	1	T	3.931 8 GHz	-10.65 dBm						
4											Loca
5 6											
				May 20, 2024	<b>A</b>						
+	5	C		May 30, 2024 11:47:35 AM	$\square \triangle$						

# n77(3700~3980 MHz)\_50 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



Spectr Swept	um Anal SA	yzer 1	-	+						53			Meas Setu	p v 🔆
RL	SIGHT	Input f Couplin Align: /	ng: DC	Input Z: 50 Corr CCorr Freq Ref: Ir	nt (S)	#Atten: 20 dB Preamp: Off	PNO: Fa Gate: O IF Gain:	f Low	#Avg Type: Po Trig: Free Rur	י	A WW WW W	Avg Ho 50	old Number	Settings
LNI 1 Spec	etrum			NFE: Adap	tive		Sig Trac	k: Off	MI		8 5 GHz	Avg Ty		Limits
	/Div 10 c	B			F	Ref Levei 10.00	dBm		IVIE		609 dBm	Contraction of the local division of the loc	r (RMS) 🔹	Meas
Log					_∆2	i T							an	Standard
-10.0					02								leas Setup mmary Table	Legacy Compat
-30.0 -40.0												A	uto Couple	Advanced
-50.0 -60.0								1—				M	leas Preset	Global
-70.0 -80.0		uber leinen	trin land		un the	فتصعيبه	with	فبيطلبطاني	المردحين الفردالي والم	بالمتي المرينة المرينة	RMS			
	30 MHz BW 1.0 M	ИНz			;	#Video BW 3.0	MHz		Sweep		10.000 GHz (20001 pts)			
5 Mark	ker Table		•											
	Mode	Trace	Scale	Х		Y	Functio	n Fu	unction Width	Functio	on Value			
1	N	1	f	6.018		-70.61 dBm								
2	N	1	f	3.701	5 GHz	-8.971 dBm								-
4 5 6														Local
	1				2004	-								
H	ょ	2		May 30, 2 11:56:05	AM									

# n77(3700~3980 MHz)\_60 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



Spectr Swept	um Anal SA	yzer 1	•	+	-			8-10-10 C		Meas Setu	p v <mark>sta</mark>
KEY RL	SIGH1	Input f Coupli Align /	ng: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low	Trig: Free Run	AWWWW	Avg Ho 50	old Number	Settings
LVI 1 Spec	trum		•	NFE: Adaptive		Sig Track: Of		AAAAAA 1 7.989 5 GHz	Avg Ty	pe r(RMS) ▼	Limits
	Div 10	dB			Ref Level 10.00	dBm		-71.232 dBm	A	uto	Meas Standard
0.00 -10.0					2					an leas Setup mmary Table	Legacy Compat
-20.0 -30.0 -40.0										uto Couple	Advanced
-50.0 -60.0									м	leas Preset	Global
-70.0 -80.0	-	in the second	-	ميريدية المراجعة المراجع	مستعملها	international second	بالمحتد والمحتد	RMS تەرىكەر يەسىرىكى ئىلىرلىرى كەر			
	30 MHz BW 1.0	MHz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
5 Mark	er Table		•								
1	Mode N	Trace 1	Scale f	X 7.989 5 GHz		Function	Function Width	Function Value			
2 3 4	N	1	f	3.811 1 GHz	-9.686 dBm						
4 5 6											Local
E	5	3		<b>?</b> May 30, 2024 11:59:36 AM							

# n77(3700~3980 MHz)\_60 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



Spectr Swept	um Anal SA	yzer 1	•	+						Meas Setu	• <b>∙</b> ]╬
RL	SIGHT	Input f Coupli Align: /	ng: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low	Trig: Free Run	wer (RMS <mark>123456</mark> A WW WW W A A A A A A A	Avg H 50	old Number	Settings
L)(I	2.000		100	NFE: Adaptive		Sig Track: Off			Avg T		Limits
1 Spec					B-41		MK	r1 8.256 2 GHz	rowe	r(RMS) 🔻	Meas
Log	Div 10	aB			Ref Level 10.00	dBm		-71.315 dBm		uto Ian	Standard
0.00 -10.0 -20.0					<b>∂</b> 2					leas Setup mmary Table	Legacy Compat
-20.0 -30.0 -40.0										Auto Couple	Advanced
-50.0 -60.0									N	leas Preset	Global
-70.0 -80.0				الم الم المالية الم	an manager	m	بالكنيا فتلقون والعريان والعرودين	RMS			
	30 MHz BW 1.0	MHz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
5 Mark	er Table		*								
	Mode	Trace	Scale	X	Y	Function	Function Width	Function Value			
1	N N	1	f	8.256 2 GHz 3.921 3 GHz							
3				CIGENO GILE	10.00 0.511						
4 5 6											Local
H	ょ	3		May 30, 2024 12:04:09 PM							

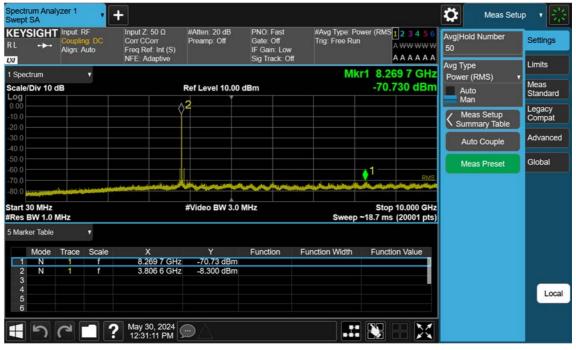
# n77(3700~3980 MHz)\_60 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



wept SA (EYSIGH) L +++	lnput f Couplii Align: /	RF 19. DC	H Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Trig: Free Run	wer (RMS 1 2 3 4 5 6 A WW WW W A A A A A A A	Avg Ho 50	Meas Setu Id Number	Settings
Spectrum cale/Div 10	dB	•		Ref Level 10.00			r1 7.993 5 GHz -69.510 dBm	Avg Typ Power Au	(RMS) T	Limits Meas Standard
00 0.0 0.0				2				Ma		Legacy Compat
0.0 0.0 0.0									ito Couple	Advance
0.0 0.0 0.0 art 30 MHz	ionstaile I	A State of the second second	Laurena, andrea, andrea	#Video BW 3.0	MHz		RMS بین بادر برد برد Stop 10.000 GHz		eas Preset	Global
es BW 1.0 Marker Table		*				Sweep	~18.7 ms (20001 pts)			
Mode 1 N	Trace	Scale f	X 7.993 5 GHz		Function	Function Width	Function Value			
2 N 3 4 5 6	1		3.701 5 GHz	-8.808 dBm						Loca
			May 30, 2024 12:09:09 PM	$\supset \land$		.::				







#### n77(3700~3980 MHz)\_70 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB

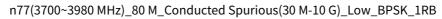


Spectru Swept	um Anal SA	yzer 1	•	÷				- <b>355</b> 8-5110-58		Meas Setu	• <b>•</b>
RL	SIGHT	Input F Couplin Align: A	ig: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low	Trig: Free Run	wer (RMS <mark>123456</mark> A WW WW W A A A A A A A	Avg H 50	old Number	Settings
M	275250		100	NFE: Adaptive		Sig Track: Off			Avg T		Limits
Spect			•				MK	r1 9.146 6 GHz	Powe	er (RMS) 🔹	Meas
.og	Div 10 (	iB			Ref Level 10.00	dBm		-71.036 dBm		uto 1an	Standard
0.00					∆ <mark>2</mark>						Legacy
10.0					Ý – – –					leas Setup Immary Table	Compat
30.0 40.0									-	Auto Couple	Advanced
										leas Preset	Global
60.0					1			1 RMS		incus i reset	
70.0		incodium	in the second	فيحط المستغلقة فبتم أوالته استعقبت	Mar and	man	المحيدة في المحيدة المحيدة	الم الله الله الله الله الله الله الله ا			
	0 MHz 3W 1.0 I	ИНz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
Marke	er Table		•								
	Mode	Trace	Scale	Х	Y	Function	Function Width	Function Value			
1	N	1	1	9.146 6 GHz							
2	N	1	f	3.911 3 GHz	-9.794 dBm						
4											Local
5 6											Loodi
	10			May 30, 2024	<b>~</b> ^						
	5	C		May 30, 2024 12:35:42 PM	$\square$						

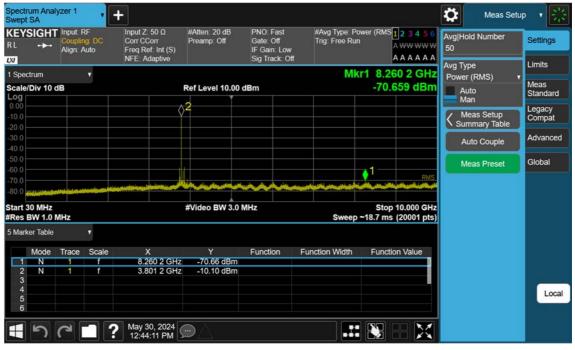
# n77(3700~3980 MHz)\_70 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



vept SA EYSIG L ←		Input F Couplir Align: A	ig: DC	Input Ζ: 50 Ω Corr CCorr Freq Ref. Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Of	Trig: Free Run	wer (RMS <mark>1 2 3 4 5 6</mark> A <del>WW WW</del> A A A A A A	Avg Ho 50	old Number	Settings
Spectrum		_	-	HIL Mapuvo		oig nack. Of		r1 8.005 5 GHz	Avg Ty		Limits
ale/Div		3			Ref Level 10.00	dBm		-70.555 dBm	A	r (RMS) 🔹	Meas Standard
00				<b>♦</b>	2					an leas Setup mmary Table	Legacy Compat
0.0										uto Couple	Advance
.0								1	м	eas Preset	Global
0.0 0.0	حاركين	-	مين مەنبىلىدىدىن		han	www.	and the state of the	RMS			
art 30 M es BW		Hz			#Video BW 3.0	MHz	Sweep <sup>,</sup>	Stop 10.000 GHz ~18.7 ms (20001 pts)			
farker Ta	able		*								
Mo 1 N		Trace	Scale	X 8.005 5 GHz	Y -70.55 dBm	Function	Function Width	Function Value			
2 N 3		1	f	3.701 5 GHz							
3 4 5 6											Loca
0		30		May 30, 2024 12:40:46 PM							







#### n77(3700~3980 MHz)\_80 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



Spectr Swept	um Anal SA	lyzer 1	-	+						Meas Setu	• <b>∙</b> ]╬
RL	SIGH1	Input: F Coupli Align: A	ng: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low	Trig: Free Run	wer (RMS <mark>123456</mark> A WW WW W A A A A A A A	Avg H 50	old Number	Settings
L)(J			100	NFE: Adaptive		Sig Track: Of			Avg T	/pe	Limits
1 Spec			•				MK	r1 8.830 5 GHz	Powe	r (RMS) 🔹	Meas
Scale.	/Div 10	dB			Ref Level 10.00	dBm		-69.762 dBm		uto	Standard
0.00					∧ <mark>2</mark>					lan	Legacy
-10.0					Y					leas Setup mmary Table	Compat
-20.0 -30.0 -40.0									-	uto Couple	Advanced
-50.0										leas Preset	Global
	30 MHz BW 1.0	MHz	ad a ta da anta	المرجعة لمناصلته ويرد فإشرام وملاغري	#Video BW 3.0			Stop 10.000 GHz ~18.7 ms (20001 pts)			
5 Mark	ker Table										
	Mode	Trace	Scale		Y	Function	Function Width	Function Value			
1	N	1	f f	8.830 5 GHz							
2	N	1	T	3.901 4 GHz	-8.374 dBm						
4											Local
5 6											
	5	3		May 30, 2024 12:48:42 PM							

# n77(3700~3980 MHz)\_80 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



Spectru Swept	um Analy SA	yzer 1		+				8-14/0 - 111 - 20		Meas Setu	p <b>v</b> 🔆
RL	SIGHT	Input F Couplin Align: A	ig: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low	Trig: Free Run	A WW WW W	Avg H 50	old Number	Settings
L)XI	0.001			NFE: Adaptive		Sig Track: Of		A A A A A A	Avg Ty	/pe	Limits
1 Spect			•				MK	r1 8.049 4 GHz	Powe	r (RMS) 🕴	Meas
Log	Div 10 d	B			Ref Level 10.00	dBm		-70.928 dBm		uto Ian	Standard
0.00 -10.0 -20.0				◊	2					leas Setup mmary Table	Legacy Compat
-30.0 -									A	uto Couple	Advanced
-50.0 - -60.0 -								1	N	leas Preset	Global
-70.0 -80.0	-	-		المحصانة فمتح الما المعاد المعاد	مستعنوسيتانيه	www	and the second second	RMS			
Start 3 #Res E	0 MHz 3W 1.0 N	ИНz			#Video BW 3.0	MHz	Sweep <sup>,</sup>	Stop 10.000 GHz ~18.7 ms (20001 pts)			
5 Marke	er Table		•								
	Mode N	Trace	Scale	X 8.049 4 GHz	Y -70.93 dBm	Function	Function Width	Function Value			
2 3	N	1	f	3.701 5 GHz							
4 5 6											Local
	5	3		May 30, 2024 12:53:31 PM							

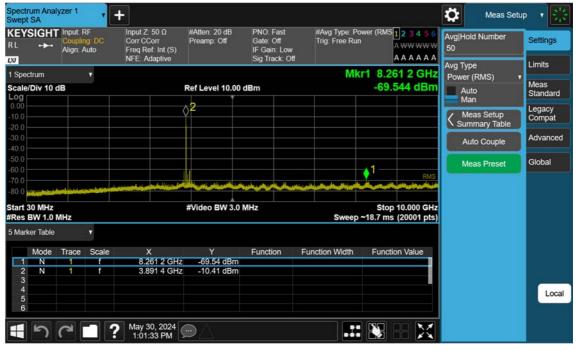
# n77(3700~3980 MHz)\_90 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



Spectr	um Anal SA	lyzer 1	- 1	+				- <b></b>		Meas Setu	p <b>v</b>
KEY RL	SIGH1	Input f Coupli Align:	ng: DC	Input Ζ: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low	Trig: Free Run	A WW WW W	Avg Ho 50	old Number	Settings
LU 1 Spec	trum		•	NFE: Adaptive		Sig Track: O		AAAAAA r1 8.823 0 GHz	Avg Ty Power	pe r(RMS) ▼	Limits
Scale Log	Div 10	dB			Ref Level 10.00	dBm		-71.048 dBm	Contraction (Section	uto	Meas Standard
0.00 -10.0				¢	2				7 M	eas Setup mmary Table	Legacy Compat
-20.0 -30.0 -40.0										uto Couple	Advanced
-50.0 -60.0								1	м	eas Preset	Global
-70.0 -80.0		-	وسمعيلين	مريد والماسي ويدوم ومدين و	and the second second	with	بالمحادثة فالمستغل فالمستهاد	RMS			
	30 MHz BW 1.0	MHz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
5 Mari	er Table		•								
1	Mode N N	Trace 1	Scale f	X 8.823 0 GHz 3.796 2 GHz		Function	Function Width	Function Value			
3 4 5											Local
6	5	3		May 30, 2024 12:56:55 PM							

# n77(3700~3980 MHz)\_90 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB





#### n77(3700~3980 MHz)\_90 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



Spectr Swept	um Anal SA	yzer 1	•	+					\$	Meas Setu	• <b>•</b> ₩
KEY: RL	SIGHT ++-	Input f Couplin Align: /	ng: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Of	Trig: Free Run	wer (RMS <mark>123456</mark> A WW WW W A A A A A A	Avg He 50	old Number	Settings
1 Spec	trum:		•	In L. Mapiro		oig Huck, Oi		r1 9.951 1 GHz	Avg Ty Powe	/pe r(RMS) ▼	Limits
Scale Log	/Div 10 (	βB			Ref Level 10.00	) dBm		-71.111 dBm	A	uto an	Meas Standard
0.00 -10.0 -20.0				♦	2					leas Setup mmary Table	Legacy Compat
-20.0 -30.0 -40.0										uto Couple	Advanced
-50.0 -60.0									N	leas Preset	Global
-70.0 -80.0		ati di si se	فبمنجنعهم	Martin Martin Martin	horizonta	and a start when the second	المرشامير المرينين والمرينين والم	R			
	30 MHz BW 1.0 I	MHz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
5 Mark	er Table		*								
1	Mode N	Trace 1	Scale f	X 9.951 1 GHz		Function	Function Width	Function Value			
23	N	1	f	3.701 5 GHz	-12.07 dBm						
4 5 6											Local
	ร	3		May 30, 2024 1:06:43 PM	$\odot$						

# n77(3700~3980 MHz)\_100 M\_Conducted Spurious(30 M-10 G)\_Low\_BPSK\_1RB



Spectrum Ana Swept SA	lyzer 1	•	+					\$	Meas Setu	• <b>∙</b>   <u>⊹</u>
KEYSIGH	Coupling Align: Au	DC :	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Of	Trig: Free Run	wer (RMS <mark>123456</mark> A <del>WW WW W</del> A A A A A A	Avg Ho 50	old Number	Settings
1 Spectrum Scale/Div 10	dB	•		Ref Level 10.00			r1 9.172 5 GHz -70.446 dBm	Contraction of the	pe r(RMS) ▼ uto	Limits Meas
Log 0.00 -10.0 -20.0				2				M M	an leas Setup mmary Table	Standard Legacy Compat
-20.0									uto Couple	Advanced
-60.0 -70.0 -80.0	مناسطيس	مانيونيون		-	-	الار المراجل ا	RMS مى المراجع	м	eas Preset	Global
Start 30 MHz #Res BW 1.0	MHz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
5 Marker Table		•								
Mode 1 N 2 N	Trace 1 1	Scale f f	X 9.172 5 GHz 3.791 2 GHz	Y -70.45 dBm -9.426 dBm	Function	Function Width	Function Value			
3 4 5 6										Local
<b>1</b>	3		May 30, 2024 1:10:37 PM							

# n77(3700~3980 MHz)\_100 M\_Conducted Spurious(30 M-10 G)\_Mid\_BPSK\_1RB



Spectru Swept		yzer 1		+						Meas Setu	p ▼ <mark> %</mark> *
RL	SIGHT	Input I Coupli Align: J	ng: DC	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Trig: Free Run	wer (RMS 1 2 3 4 5 6 A WW WW W A A A A A A A	Avg H 50	old Number	Settings
L)(I			10	NFL. Auapuve		SIG HACK, OII			Avg T		Limits
1 Spect Scale/	trum Div 10 (	dB	•		Ref Level 10.00	dBm	IVIK	r1 8.860 9 GHz -70.042 dBm	Contraction ( )	er (RMS) ▼ uto	Meas
Log					^2 T					lan	Standard
0.00 -10.0 -20.0					02					leas Setup mmary Table	Legacy Compat
-30.0									-	Auto Couple	Advanced
-50.0								1		leas Preset	Global
-70.0 -80.0	مماحيم	distant of	-		and the second second	mu	-	RMS			
Start 3 #Res E	0 MHz 3W 1.0	MHz			#Video BW 3.0	MHz	Sweep	Stop 10.000 GHz ~18.7 ms (20001 pts)			
5 Marke	er Table		۲								
	Mode	Trace	Scale		Y	Function	Function Width	Function Value			
1	N	1	f	8.860 9 GHz							
2	N	1	f	3.881 4 GHz	-6.846 dBm						
4											
5 6											Local
A	5	2		? May 30, 2024 1:15:08 PM	$\odot$						
Contract of the local division of the local							يليقها المحمد				

# n77(3700~3980 MHz)\_100 M\_Conducted Spurious(30 M-10 G)\_High\_BPSK\_1RB



Spectrum Analy Swept SA	zer 1	+						\$	Meas Setu	· <b>·</b> [╬
KL -	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int (S)	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High	#Avg Type: P Trig: Free Ru		1 2 3 4 5 6 A WW WW W	Avg Ho 50	old Number	Settings
1 Spectrum		NFE: Adaptive		Sig Track: Off	Mkr		6 4 GHz	Avg Ty		Limits
Scale/Div 10 di	в		Ref Level -20.00	) dBm			212 dBm	A	r (RMS) ▼ uto lan	Meas Standard
-30.0									leas Setup mmary Table	Legacy Compat
									uto Couple	Advanced
								N	leas Preset	Global
-70.0						. ∳1	RMS			
-80.0			الم المالية المالية (مالية المالية		-	AND ADDRESS FOR	Alle , Antikielle			
-90.0 -100				an a						
										_
Start 10.00 GHz #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep		o 40.00 GHz (60000 pts)			Local
<b>1</b> 50		May 30, 2024 8:59:47 AM								

# n77(3700~3980 MHz)\_10 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



Spectrum Analy Swept SA	zer 1	+							Meas Setu	p 🛛 🔆
KL	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: P Trig: Free Ru	n	1 2 3 4 5 6 A <del>WW WW W</del> A A A A A A A	Avg H 50	old Number	Settings
1 Spectrum		NFE. Adaptive		SIG TRACK, OII	Mkr		00 4 GHz	Avg Ty		Limits
Scale/Div 10 di	3		Ref Level -20.00	) dBm			565 dBm	A	r (RMS) 🔹	Meas Standard
-30.0									lan leas Setup	Legacy Compat
									mmary Table auto Couple	Advanced
									leas Preset	Global
-70.0						•	1 RMS			
-80.0			a and a state and a state	a konstalisti kan parta t			and a providence			
-100										
Start 10.00 GHz #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep		p 40.00 GHz (60000 pts)			Local
 * い (		May 30, 2024 9:04:06 AM								

# n77(3700~3980 MHz)\_10 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



Spectrum Analyz Swept SA		+					Meas Setu	p 🔹 🔛
	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int (S)	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High	#Avg Type: Powe Trig: Free Run	r (RMS <mark>123456</mark> A <del>WWWW</del> W	Avg Hold Number 50	Settings
1 Spectrum Scale/Div 10 dE	*	NFE: Adaptive	Ref Level -20.00	Sig Track: Off	Mkr1	AAAAAA 38.714 0 GHz -79.304 dBm	Avg Type Power (RMS) 🔹	Limits Meas
-30.0						-15.504 (15)	Auto Man Meas Setup	Standard Legacy Compat
							Summary Table Auto Couple	Advanced
-50.0							Meas Preset	Global
-70.0						1.3		
the state of the s		Transition of the Property of the Pro-		North & State of the				
-100								
Start 10.00 GHz #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep ~5	Stop 40.00 GHz 5.8 ms (60000 pts)		Local
150		May 30, 2024 9:08:35 AM						

# n77(3700~3980 MHz)\_10 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



Spectrum Analy Swept SA	zer 1	+						\$	Meas Setu	• <b>∙</b>  ∺
RL ++	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High	#Avg Type: Po Trig: Free Run		wwwww	Avg Hold N 50	umber	Settings
Dor 1 Spectrum	•	NFE: Adaptive		Sig Track: Off	Mkr	1 36.10	<b>7 9 GHz</b>	Avg Type Power (RM	1S) 🔻	Limits
Scale/Div 10 d	B		Ref Level -20.00	dBm		-78.5	67 dBm	Auto Man		Meas Standard
-30.0								K Meas Summa		Legacy Compat
-40.0								Auto C		Advanced Global
								Meas	Preset	Giobai
-70.0						∳1	RMS			
-80.0			an amplitude and a star	water and the processing the	at spin of a station of a		All and a local division of the local divisi			
-100										
										Land
Start 10.00 GH #Res BW 1.0 N			#Video BW 3.0	MHz	Sweep		o 40.00 GHz (60000 pts)			Local
ר <b>ד</b>		May 30, 2024 9:13:27 AM	$\square$							

# n77(3700~3980 MHz)\_15 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



Spectrum Analy Swept SA	zer 1	+						\$	Meas Setu	。 7 器
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: F Trig: Free Ru	in i	1 2 3 4 5 6 A <del>WW WW W</del> A A A A A A A	Avg H 50	old Number	Settings
1 Spectrum		NFL. Auapuve		Sig Hack. Oil	Mk		19 9 GHz	Avg Ty	/pe r(RMS) ▼	Limits
Scale/Div 10 d	в		Ref Level -20.00	) dBm			612 dBm	A	uto	Meas Standard
-30.0			Ĭ						lan leas Setup	Legacy Compat
									mmary Table auto Couple	Advanced
									leas Preset	Global
-70.0						<b>≬</b> 1	RMS			
-80.0		anal and the second	المتعادية المتناسب	aliterari e i ta sta mariteria	Nangaran Kanadaran	A PROVIDE IN CASE	and an of the first			
-100	ALL AND			and the state of the second states of the second st						
Start 10.00 GH #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep		p 40.00 GHz (60000 pts)			Local
1	20	May 30, 2024 9:17:59 AM								

# n77(3700~3980 MHz)\_15 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



Spectrum Analyz Swept SA	zer 1	+					Ke:	as Setup 🔹 🔛
KL	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High	#Avg Type: Pow Trig: Free Run	rer (RMS <mark>123456</mark> AWWWWW AAAAAA	Avg Hold Numb 50	Settings
1 Spectrum		NFE: Adaptive		Sig Track. Off	Mkr1	36.167 9 GHz	Avg Type Power (RMS)	Limits
Scale/Div 10 de	3		Ref Level -20.00	) dBm		-78.980 dBm		Meas Standard
-30.0							Meas Setu Summary Ta	
							Auto Cour	Advanced
							Meas Pres	et Global
-60.0								
-70.0						♦1 RMS		
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Start 10.00 GHz #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep ~	Stop 40.00 GHz 55.8 ms (60000 pts)		Local
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# n77(3700~3980 MHz)\_15 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



Spectrum Analy Swept SA	zer 1	+							Meas Setu	• <b>∙</b> ]∦
RL -	Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: P Trig: Free Ru	n	1 2 3 4 5 6 A WW WW W A A A A A A A	Avg H 50	old Number	Settings
1 Spectrum		NFL. Auapuve		Sig Hack, Oli	Mkr		06 0 GHz	Avg Ty		Limits
Scale/Div 10 de	3		Ref Level -20.00	) dBm			751 dBm	A	r (RMS) ▼ uto lan	Meas Standard
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									uto Couple	Advanced
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-100		in and the second								
Start 10.00 GHz #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep		p 40.00 GHz (60000 pts)			Local
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# n77(3700~3980 MHz)\_20 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



Spectrum Analy Swept SA	zer 1	+							Meas Setu	p v 🔆
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: Po Trig: Free Run	^	23456 WWWWW AAAAA	Avg H 50	old Number	Settings
1 Spectrum		HTL. Auapove		Sig Hack, Oil	Mkr1		0 4 GHz	Avg Ty	/pe r(RMS) <b>v</b>	Limits
Scale/Div 10 d	в		Ref Level -20.00	dBm			98 dBm	A	uto	Meas Standard
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									uto Couple	Advanced
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-100										
Start 10.00 GH #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep <sup>,</sup>		40.00 GHz (60000 pts)			Local
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# n77(3700~3980 MHz)\_20 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



Spectrum Analy Swept SA	zer 1	+							Meas Setup	· • 🔀
KL -	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High	#Avg Type: Po Trig: Free Rur	1 I	1 2 3 4 5 6 A WW WW W	Avg Ho 50	old Number	Settings
1 Spectrum		NFE: Adaptive		Sig Track: Off	Mke		'9 4 GHz	Avg Ty		Limits
Scale/Div 10 dl	B		Ref Level -20.00	) dBm	INIKI		530 dBm	A	r (RMS) ▼ uto an	Meas Standard
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-70.0						<b>∳</b> 1	RMS			
-90.0	a A debits and a la	AND THE REPORT OF THE PARTY OF	an and the state of the	al contains a static solution		Tol Start of the	A CONTRACT OF			
-100										
Start 10.00 GHz #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep		o 40.00 GHz (60000 pts)			Local
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# n77(3700~3980 MHz)\_20 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



Spectrum Analy Swept SA	zer 1	+							Meas Setu	p v 🔀
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: F Trig: Free Ru	in (	1 2 3 4 5 6 A <del>WW WW W</del> A A A A A A A	Avg H 50	old Number	Settings
1 Spectrum	<b>,</b>	Nr.E. Adaptive		Sig Hack, Oli	Mki		94 9 GHz	Avg Ty	/pe r(RMS) <b>v</b>	Limits
Scale/Div 10 d	в		Ref Level -20.00	dBm			062 dBm	A	uto	Meas Standard
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									uto Couple	Advanced
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-70.0							1 RMS			
-90.0	2.5.00.6.0.10.7		and the sublimition of the		alfoga anna sanar a Mara	and in the later	Market Stickness			
-100		and all states that the second								
										_
Start 10.00 GH #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep		p 40.00 GHz (60000 pts)			Local
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# n77(3700~3980 MHz)\_25 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



Spectrum Analy Swept SA	zer 1	+					\$	Meas Setup	。 • [絵
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: Pov Trig: Free Run	ver (RMS <mark>123456</mark> A WW WW W A A A A A A A	Avg Ho 50	ld Number	Settings
1 Spectrum		INFE. Adaptive		Sig Track, Oli	Mkr1	38.603 5 GHz	Avg Ty	pe `(RMS) ▼	Limits
Scale/Div 10 d	в		Ref Level -20.00	) dBm		-78.343 dBm	Au	ito	Meas Standard
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								uto Couple	Advanced
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-90.0	s dillioni i s	A STATE A CALL AND A STATE AND A STATE	THE REPORT OF THE PARTY OF THE	administer of a second diffe	PARTY OF THE PARTY OF				
-100	A LA DE DE DE DE LA DE	and the second differences of the second							
Start 10.00 GH #Res BW 1.0 N			#Video BW 3.0	MHz	Sweep ~	Stop 40.00 GHz 55.8 ms (60000 pts)			Local
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# n77(3700~3980 MHz)\_25 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



Spectrum Analy Swept SA	vzer 1	+		_				Meas Setu	p v 🔛
	Input RF Coupling DC Align Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High	#Avg Type: Po Trig: Free Run	wer (RMS <mark>1 2 3 4</mark> A WW V A A A A	f₩₩ 5	vg Hold Number 60	Settings
UI 1 Spectrum		NFE: Adaptive		Sig Track: Off	Mkr	38.952 0 (	A	vg Type Power (RMS) 🛛 🔻	Limits
Scale/Div 10 d	B		Ref Level -20.00	dBm		-79.043 d	Bm	Auto Man	Meas Standard
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-40.0								Auto Couple	Advanced
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-70.0									
					tabati	and share in the second second			
	WITH THE PROPERTY OF			And the second		Manual Manual States			
-100									
Start 10.00 GH	İz		#Video BW 3.0	MHz		Stop 40.00	GHz		Local
#Res BW 1.0 N					Sweep	~55.8 ms (60000			
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# n77(3700~3980 MHz)\_25 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



Spectrum Analyze Swept SA	er 1 ,	+							Meas Setup	。 7 器
	nput: RF Soupling: DC Jign: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: P Trig: Free Ru	n	1 2 3 4 5 6 A WW WW W A A A A A A A	Avg H 50	old Number	Settings
1 Spectrum		NFL. Auapuve		Sig Hack, Oil	Mkr		25 4 GHz	Avg Ty	/pe ⊧r (RMS) ▼	Limits
Scale/Div 10 dB			Ref Level -20.00	0 dBm			711 dBm	A	r (RMS) • uto lan	Meas Standard
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									uto Couple	Advanced
									leas Preset	Global
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-80.0				is interesting	In Laser Hausterston	all and the second second	a isi 2 a a fanta			
-100										
Start 10.00 GHz #Res BW 1.0 MH	lz		#Video BW 3.0	MHz	Sweep		p 40.00 GHz (60000 pts)			Local
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# n77(3700~3980 MHz)\_30 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



Spectrum Analy Swept SA	zer 1	+						Meas Setu	• <b>∙</b> ]∦
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: Powe Trig: Free Run	r (RMS <mark>123456</mark> A WW WW W A A A A A A A	Avg H 50	old Number	Settings
1 Spectrum	*	INFL. Auapuve		Sig Hack, Oil	Mkr1	35.565 9 GHz	Avg Ty	/pe r(RMS) ▼	Limits
Scale/Div 10 d	в		Ref Level -20.00	dBm		-78.492 dBm	A	uto	Meas Standard
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								uto Couple	Advanced
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-90.0	ALL HARDINGS	The second second second second		and American Status and Population and		and the second division of			
-100	AL AL DESCRIPTION OF								
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Start 10.00 GH #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep ~5	Stop 40.00 GHz 5.8 ms (60000 pts)			Local
1		May 30, 2024 11:16:35 AM							

# n77(3700~3980 MHz)\_30 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



Spectrum Analyz Swept SA	er 1	+							Meas Setu	• <b>∙</b> [╬
KL -	nput: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: Po Trig: Free Rur	ו	<b>1 2 3 4 5 6</b> A WW WW W A A A A A A A	Avg H 50	old Number	Settings
1 Spectrum	•	NFE. Adaptive		Sig Track. Off	Mkr		54 4 GHz	Avg Ty Powe	/pe r(RMS) ▼	Limits
Scale/Div 10 dE	3		Ref Level -20.00	dBm		-79.	086 dBm	A	uto lan	Meas Standard
									leas Setup mmary Table	Legacy Compat
									uto Couple	Advanced
								N	leas Preset	Global
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80.0						<b>1</b>	RMS			
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-100	- Laboratory out									
Start 10.00 GHz #Res BW 1.0 Mł			#Video BW 3.0	MHz	Sweep		p 40.00 GHz (60000 pts)			Local
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# n77(3700~3980 MHz)\_30 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



Spectrum Analy Swept SA	zer 1	+							Meas Setu	• ▼ 😤
RL	Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: Po Trig: Free Rur	1	1 2 3 4 5 6 A <del>WW WW W</del> A A A A A A A	Avg H 50	old Number	Settings
1 Spectrum		NFL. Auapuve		Sig Hack. Oli	Mkr		87 0 GHz	Avg Ty		Limits
Scale/Div 10 di	в		Ref Level -20.00	) dBm			330 dBm	A	⊧r (RMS) ▼ uto lan	Meas Standard
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-70.0						and all the	↓1 RMS			
-90.0	1. allitikat bire		Una anna a bhaarra dh	and we have not approved that it						
-100	A and the state of	Countries of the Advance								
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Start 10.00 GH: #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep		p 40.00 GHz (60000 pts)			Local
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# n77(3700~3980 MHz)\_40 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



Spectrum Analy Swept SA	zer 1 ,	+						Meas Setu	• <b>∙</b> [∺
RL	Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: Powe Trig: Free Run	r (RMS <mark>123456</mark> A WW WW W A A A A A A A	Avg He 50	old Number	Settings
1 Spectrum		INC. Audpine		Sig Hack, Oli	Mkr1	36.279 9 GHz	Avg Ty	/pe r(RMS) ▼	Limits
Scale/Div 10 dl	в		Ref Level -20.00	) dBm		-78.224 dBm	A	uto	Meas Standard
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-100									
Start 10.00 GH #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep ~5	Stop 40.00 GHz 5.8 ms (60000 pts)			Local
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# n77(3700~3980 MHz)\_40 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



Spectrum Analy Swept SA	zer 1	+							Meas Setup	· • <mark>₿</mark>
	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High	#Avg Type: P Trig: Free Ru	n	<b>1 2 3 4 5 6</b> A <del>WW WW W</del> A A A A A A A	Avg Ho 50	old Number	Settings
DVI		NFE: Adaptive		Sig Track: Off	Mike		71 5 GHz	Avg Ty		Limits
1 Spectrum Scale/Div 10 dl	в		Ref Level -20.00	) dBm	IVINI		358 dBm	A	r (RMS) ▼ uto an	Meas Standard
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-90.0 -100										
										Local
Start 10.00 GH #Res BW 1.0 N			#Video BW 3.0	MHz	Sweep		p 40.00 GHz (60000 pts)			Loodi
ר <del>ב</del>		May 30, 2024 11:34:42 AM								

# n77(3700~3980 MHz)\_40 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB



Spectrum Analyzer 1 Swept SA	• +					4	Meas Setu	p <b>•</b> [∰
RL +++ Coupli RL -++	Ig: DC Corr CCorr	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: Po Trig: Free Run	wer (RMS <mark>1234</mark> A WWW	WW 50	Hold Number	Settings
ua 1 Spectrum			Sig Track, Oil	Mkr	1 37.856 0 0	Hz Po	tType wer (RMS) ▼	Limits
Scale/Div 10 dB		Ref Level -20.00	dBm		-78.994 d	Bm	Auto Man	Meas Standard
						<	Meas Setup Summary Table	Legacy Compat
							Auto Couple	Advanced
-50.0							Meas Preset	Global
-70.0								
						RMS		
-90.0	aling ware allowed by the street	NUMBER DISTORT	gladgestern southerstitute		and the second s			
-100								
								Local
Start 10.00 GHz #Res BW 1.0 MHz		#Video BW 3.0	MHz	Sweep	Stop 40.00 ~55.8 ms (60000			Local
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# n77(3700~3980 MHz)\_50 M\_Conducted Spurious(Above10 G)\_Low\_BPSK\_1RB



Spectrum Analy Swept SA	zer 1 💡	+							Meas Setu	▶ ▼ 😤
KL +	Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: P Trig: Free Ru	n	1 2 3 4 5 6 A WW WW W A A A A A A A	Avg H 50	old Number	Settings
1 Spectrum		NFL. Auapuve		Sig Hack, Oil	Mkr		38 9 GHz	Avg Ty		Limits
Scale/Div 10 di	в		Ref Level -20.00	dBm			967 dBm	A	er (RMS) ▼ uto	Meas Standard
-30.0			Ĭ_						lan Ieas Setup	Legacy Compat
									mmary Table	Advanced
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-70.0						♦1	RMS			
-80.0		ATTER ADDITION OF A DISC.	كيق المسالات والمري	concellusion and particular	The strength of the strength of					
-100	CAN SELECTION	NI-W ATRUC								
Start 10.00 GH: #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep		p 40.00 GHz (60000 pts)			Local
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# n77(3700~3980 MHz)\_50 M\_Conducted Spurious(Above10 G)\_Mid\_BPSK\_1RB



Spectrum Analy Swept SA	zer 1	+						Meas Setur	· • 🔀
KL -	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int (S)	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High	#Avg Type: Po Trig: Free Rur	1 2 3 4 5 6 A WW WW W	Avg Ho 50	old Number	Settings
DVI		NFE: Adaptive		Sig Track: Off	Mke	 88 0 GHz	Avg Ty		Limits
1 Spectrum Scale/Div 10 dl	в		Ref Level -20.00	) dBm	IVIKI	111 dBm	A	r (RMS)     ▼ uto an	Meas Standard
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-60.0						<b>↓1</b> /s			
-80.0	ad the state of the		and personal straight of the	adam, and a damiliarity		and a particular and			
-100									
									Local
Start 10.00 GH: #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep	o 40.00 GHz (60000 pts)			Local
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# n77(3700~3980 MHz)\_50 M\_Conducted Spurious(Above10 G)\_High\_BPSK\_1RB