

Spectrum Analy Swept SA	rzer 1	+						Meas Setup	p v 🔆
	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 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Avg Ho 50	old Number	Settings
<i>⊔a</i> 1 Spectrum Scale/Div 10 d Log	B		Ref Level -20.00		Mkr1	38.419 5 GHz -78.781 dBm	A	pe r (RMS) ▼ uto an	Limits Meas Standard
							۲ M Sui	eas Setup mmary Table uto Couple	Legacy Compat Advanced
								eas Preset	Global
-70.0									
90.0 -100	an an Enderscherk an								
-110			#Video BW 3.0	MHz		Stop 40.00 GHz			Local
#Res BW 1.0 M		May 30, 2024 11:56:33 AM	ÐA		Sweep	-55.8 ms (60000 pts)			

n77(3700~3980 MHz)_60 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



Spectrum Analy Swept SA	zer 1	+							Meas Setu	⊳ v]
RL	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 WW WW W A A A A A A A	Avg H 50	old Number	Settings
1 Spectrum		NFL. Auapuve		Sig Hack, Oli	Mkr		37 4 GHz	Avg Ty		Limits
Scale/Div 10 dl	B		Ref Level -20.00) dBm			477 dBm	A	r (RMS) 🔹	Meas Standard
-30.0									lan leas Setup mmary Table	Legacy Compat
									uto Couple	Advanced
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-70.0						∳1	RMS			
-80.0		AND DESCRIPTION OF THE PARTY OF	متولية بصبحين ورادين	again specially all in constants	agenti la comme	TA NOT A POINT				
-90.0 -100		MARTIN PROPERTY AND PERSON				Y				
Start 10.00 GH: #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep		p 40.00 GHz (60000 pts)			Local
1		May 30, 2024 12:00:04 PM								

n77(3700~3980 MHz)_60 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



Spectrum Analy Swept SA		+						Meas	Setup 🔹 🔛
	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	A ₩₩₩₩₩	Avg Hold Number 50	Settings
1 Spectrum		NFE: Adaptive		Sig Track: Off	Mkr	1 35.88	A A A A A A 30 9 GHz 981 dBm	Avg Type Power (RMS)	Limits
Scale/Div 10 d	B		Ref Level -20.00	dBm		-/0.3		Auto Man	Standard
-30.0								Meas Setup Summary Tab	Advapped
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-70.0						1	RMS		
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-100									
-110 Start 10.00 GH			#Video BW 3.0	8411-		610	p 40.00 GHz		Local
#Res BW 1.0 N		May 30, 2024	~ ^	MHZ		~55.8 ms	(60000 pts)		
		May 30, 2024 12:04:35 PM							

n77(3700~3980 MHz)_60 M_Conducted Spurious(Above10 G)_High_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: Pow Trig: Free Run	rer (RMS <mark>123456</mark> A WW WW W A A A A A A	Avg H 50	old Number	Settings
1 Spectrum		NFL. Auapuve		Sig Hack, Oli	Mkr1	38.195 5 GHz	Avg T		Limits
Scale/Div 10 dl	в		Ref Level -20.00) dBm		-78.162 dBm	A	⊧r (RMS) ▼ uto lan	Meas Standard
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-70.0						↓ ¹ . _{IMS}			
-80.0		errang ang ber sing di pang beregan ka	a and the summittee build	(inticulous and processibility)	Constant Constant	A DEL CONTRACTOR OF THE REAL			
-100	HALL PAR STORE			a false de la contraction					
Start 10.00 GH2 #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)_70 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: F Trig: Free Ru	'n	1 2 3 4 5 6 A WW WW W A A A A A A A	Avg Ho 50	old Number	Settings
1 Spectrum		NFE: Adaptive		Sig Track. Off	Mk		28 0 GHz	Avg Ty	/pe r(RMS) ▼	Limits
Scale/Div 10 dl	в		Ref Level -20.00	dBm			793 dBm	A	uto	Meas Standard
-30.0								ZM	lan leas Setup mmary Table	Legacy Compat
									uto Couple	Advanced
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-60.0										
-70.0							↓1 RMS			
-80.0	1000		in the being destruction with	Alexandrew (Sheering and a	opposition with	Part and the second second	a and a subscript of the subscript of th			
-100										
Start 10.00 GH: #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep		op 40.00 GHz (60000 pts)			Local
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n77(3700~3980 MHz)_70 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



Spectrum Analy Swept SA		+					Meas Setu	P 7 🕌
KEYSIGHT	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	er (RMS <mark>123456</mark> A WW WW W A A A A A A A	Avg Hold Number 50	Settings
1 Spectrum	*	NFE: Adaptive		Sig Track. Off	Mkr1	35.586 4 GHz	Avg Type Power (RMS)	Limits
Scale/Div 10 d	B		Ref Level -20.00) dBm		-79.417 dBm	Auto Man	Meas Standard
							Meas Setup Summary Table	Legacy Compat
-40.0							Auto Couple	Advanced
							Meas Preset	Global
-70.0						<u>1</u>		
			فأفققت والتلوي	in adding white the estimated		RMS		
-90.0 -100								
Start 10.00 GH #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep ~:	Stop 40.00 GHz 55.8 ms (60000 pts)		Local
1		May 30, 2024 12:36:09 PM						

n77(3700~3980 MHz)_70 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



Spectrum Analyzer 1 Swept SA	• +					\$	Meas Setup	× ∎
RL +++ Align: AL	DC Corr CCorr	#Atten: 0 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off		1 2 3 4 5 6 A WW WW W A A A A A A A	Avg Ho 50	ld Number	Settings
1 Spectrum	NFL. Auapuve		Sig Hack, Oli	Mkr1 38.4		Avg Ty	pe `(RMS) ▼	Limits
Scale/Div 10 dB		Ref Level -20.00	dBm		513 dBm	A	uto an	Meas Standard
-30.0						ZM	eas Setup mmary Table	Legacy Compat
							uto Couple	Advanced
						м	eas Preset	Global
-70.0					↓1/s			
-80.0		Is an ambility	all discourses and a state of the	A COLUMN TRACT	A DESCRIPTION OF THE OWNER OF THE			
-90.0								
Start 10.00 GHz #Res BW 1.0 MHz		#Video BW 3.0	MHz	Sto Sweep ~55.8 ms	p 40.00 GHz (60000 pts)			Local
1 7 7	May 30, 2024 12:41:12 PM							

n77(3700~3980 MHz)_80 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



Spectrum Analy Swept SA	zer 1	+							Meas Setu	• ∙]∦
KEYSIGHT 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 2 3 4 5 6 A WW WW W	Avg H 50	old Number	Settings
1 Spectrum	,	INFL. Audpine		Sig Hack, Oil	Mkr		8 4 GHz	Avg Ty	/pe r(RMS) ▼	Limits
Scale/Div 10 d	в		Ref Level -20.00	dBm			353 dBm	A	uto lan	Meas Standard
-30.0									leas Setup mmary Table	Legacy Compat
									uto Couple	Advanced
								N	leas Preset	Global
-60.0										
-70.0						∲ 1	RMS			
-90.0	to a shirt a s		an quere destination	binnessed a distance	and the set of the second		The second second			
-100										
										_
Start 10.00 GH #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep		o 40.00 GHz (60000 pts)			Local
ا ر ا		? May 30, 2024 12:44:37 PM								

n77(3700~3980 MHz)_80 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



Spectrum Analy Swept SA	/zer 1	+				23			Meas Setu	ip v 器
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		AWWWW	Avg Ho 50	ld Number	Settings
00/ 1 Spectrum	•	NFE: Adaptive		Sig Track: Off	Mkr1		65 9 GHz	Avg Ty Power	pe (RMS) v	Limits
Scale/Div 10 d	В		Ref Level -20.00) dBm		-79.1	188 dBm	Au Ma	ito	Meas Standard
									eas Setup nmary Table	Legacy Compat
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-50.0								M	eas Preset	Global
-70.0										
						Line Chan	RMS			
		a mader more than a bell more than	a di Angal Propinsi Al				Brook Stewart			
-100										
										Local
Start 10.00 GH #Res BW 1.0 N			#Video BW 3.0	MHz	Sweep ·		p 40.00 GHz (60000 pts)			
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n77(3700~3980 MHz)_80 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



Spectrum Analyz Swept SA	zer 1	+						Meas Setup	。 1 器
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: Pov Trig: Free Run	ver (RMS <mark>123456</mark> A WW WW W A A A A A A A	Avg Ho 50	old Number	Settings
1 Spectrum		NFE. Adaptive		Sig frack. Oil	Mkr4	37.873 5 GHz	Avg Ty		Limits
Scale/Div 10 dE	3		Ref Level -20.00) dBm		-78.945 dBm	A	r (RMS) 🔻	Meas Standard
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-60.0									
-70.0									
	و و و الم الم		a and a second	president and the	and the territory of	And a second second second second			
-100		Conception of the local distance							
									_
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
15	3 🗌 🖌	May 30, 2024 12:53:57 PM							

n77(3700~3980 MHz)_90 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: Powe Trig: Free Run	er (RMS <mark>123456</mark> A WW WW W A A A A A A A	Avg H 50	old Number	Settings
1 Spectrum		NE. Audpuve		Sig Hack, Oil	Mkr1	36.183 4 GHz	Avg Ty	/pe ⊧r (RMS) ▼	Limits
Scale/Div 10 d	В		Ref Level -20.00	dBm		-78.869 dBm	A	uto lan	Meas Standard
-30.0								leas Setup mmary Table	Legacy Compat
								Auto Couple	Advanced
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-60.0									
-70.0						1 RMS			
		a ta faranta da anti a ta angan angan							
-100									
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Start 10.00 GH #Res BW 1.0 M			#Video BW 3.0	MHz	Sweep ~5	Stop 40.00 GHz 55.8 ms (60000 pts)			Local
ر ح		May 30, 2024 12:57:21 PM	$\bigcirc \triangle$						

n77(3700~3980 MHz)_90 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



Spectrum Analyzer 1 Swept SA	• +			Meas Setup	· ·]₩
RL +++ Coupling: D Align: Auto	Freq Ref: Int (S)	np: Off Gate: Off IF Gain: High	#Avg Type: Power (RMS 1 2 3 4 5 6 Trig: Free Run A WW WW A A A A A A	Avg Hold Number 50	Settings
0// 1 Spectrum v	NFE: Adaptive	Sig Track: Off	Mkr1 36.860 4 GHz	Avg Type Power (RMS)	Limits
Scale/Div 10 dB	Ref Le	vel -20.00 dBm	-78.692 dBm	Auto	Meas Standard
-30.0				Man Meas Setup Summary Table	Legacy Compat
				Auto Couple	Advanced
				Meas Preset	Global
-60.0					
-70.0			1 RMS		
-80.0	المنافقينان الديني بالقرريس ورز	and the second state of the second states of the second states of the second states of the second states of the	the star the little at a star with the little day and the		
-90.0 -100	and the second se				
Start 10.00 GHz #Res BW 1.0 MHz	#Vide	o BW 3.0 MHz	Stop 40.00 GHz Sweep ~55.8 ms (60000 pts)		Local
1 n c	May 30, 2024 💬 /	4			

n77(3700~3980 MHz)_90 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



Spectrum Analyzer 1	+						Meas Setup	o v] <u>∻</u> *
RL + Align: Auto		Atten: 0 dB reamp: Off	PNO: Fast Gate: Off IF Gain: High Sig Track: Off	#Avg Type: Power (RM Trig: Free Run	S123456 AWWWWW AAAAAA	Avg Ho 50	ld Number	Settings
Ud 1 Spectrum v	NFL. Auapuve		Sig Hack, Oli	Mkr1 36.6		Avg Ty		Limits
Scale/Div 10 dB	Re	f Level -20.00	dBm		.670 dBm	A	r (RMS) ▼ uto an	Meas Standard
30.0						ZM	eas Setup mmary Table	Legacy Compat
							uto Couple	Advanced
						м	eas Preset	Global
80.0					1 RMS			
-90.0	فالمعادية ومعاديه والمراجع	al manager al a	pathipponting application	States Carlos and December	Contraction of the local division of the loc			
-100		And Ballinson and						
Start 10.00 GHz #Res BW 1.0 MHz	#\	/ideo BW 3.0 I	MHz	Steep ~55.8 m	op 40.00 GHz is (60000 pts)			Local
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n77(3700~3980 MHz)_100 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB



Spectrum Analyz Swept SA		+					Meas Setu	ip T 🔛
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: Pow Trig: Free Run	ver (RMS <mark>123456</mark> A WW WW W	50	Settings
1 Spectrum Scale/Div 10 dB	•	NFE: Adaptive	Ref Level -20.0	Sig Track: Off 0 dBm	Mkr1	A A A A A A 36.103 9 GHz -78.190 dBm	Avg Type Power (RMS)	Limits Meas Standard
-30.0							Man Meas Setup Summary Table	Legacy Compat
-40.0							Auto Couple Meas Preset	Advanced Global
-60.0						↓1 RMS		
-90.0				entellingung bile a dar Martin				
-100								_
Start 10.00 GHz #Res BW 1.0 Mł			#Video BW 3.0) MHz		Stop 40.00 GHz 55.8 ms (60000 pts		Local
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n77(3700~3980 MHz)_100 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB



Spectrum Analy Swept SA	/zer 1	+					\$	Meas Setup	
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: Power (R Trig: Free Run	MS <mark>123456</mark> A WW WW W A A A A A A A	Avg Ho 50	old Number	Settings
1 Spectrum Scale/Div 10 d	B		Ref Level -20.00			.434 4 GHz 8.865 dBm	A	pe r(RMS) ▼ uto an	Limits Meas Standard
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-50.0								eas Preset	Global
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-90.0	and the second			namérye kelektri tatak kelé					
-110 Start 10.00 GH	z		#Video BW 3.0	MHz		Stop 40.00 GHz			Local
#Res BW 1.0 M						ms (60000 pts)			

n77(3700~3980 MHz)_100 M_Conducted Spurious(Above10 G)_High_BPSK_1RB



pectrum Analyzer 1 wept SA	• +				Meas Se	etup 🔻 🚬
EYSIGHT Input: RF L +++ Align: Auto		#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (RMS 1 2 3 4 5 Trig: Free Run A WWWW A A A A A	20	Settings
Spectrum v cale/Div 10 dB		Ref Lvl Offset 34. Ref Level 34.55 d		Mkr1 3.699 984 G -16.905 dB		Limits Meas Standard
4.6					Meas Setup Summary Table	Legacy Compat
.55			and the state of t	R <mark>olandina di Kanadara di Kan Manadara di Kanadara di Kana</mark>	Auto Couple Meas Preset	Global
			ntil and a second	DL1 -13.00 ¢	IBm	
5.5						
5.5						Loca
enter 3.700000 GHz Res BW 360 kHz		#Video BW 1.2 I	MHz	Span 4.000 N #Sweep ~1.01 s (1001 p		
1 つ つ -	May 30, 2024 8:56:09 AM	\square				

n77(3700~3980 MHz)_10 M_Band Edge_Low_BPSK_FullRB(1)



Spectrum Analy Swept SA	vzer 1	+					\$	Meas Setur	P Y 🖹
EYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Po Trig: Free Run	wer (RMS <mark>123456</mark> A WW WW W A A A A A A	Avg Hold Nu 20	mber	Settings Limits
Spectrum	•	F	Ref LvI Offset 34	.55 dB	Mkr1	3.699 988 GHz	Avg Type Power (RM	S) 🔻	Contract of the second
cale/Div 10 d	B	F	Ref Level 34.55 c	IBm		-37.173 dBm	Auto Man		Meas Standard
4.6							K Meas S Summar		Legacy Compat
4.6				, v	www.uny		Auto C	puple	Advance
1.55							Meas F	reset	Global
5.45					A A A A	DL1 -13.00 dBm			
15.5				1	184	M.,			
25.5			1	/		himan RMS			
45.5		19	The other designment of the ot	,r					
+5.5	before and the second	urgerge antennes (psilogiaerinistic)							
									Loca
enter 3.7000 Res BW 30 k			#Video BW 100	kHz	#Swe	Span 4.000 MHz ep ~1.01 s (1001 pts)			
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n77(3700~3980 MHz)_10 M_Band Edge_Low_BPSK_1RB(1)



Spectrum Analy Swept SA	zer 1	+					0	Meas Setu	p v 🔆
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (Trig: Free Run	RMS 1 2 3 4 5 6 A WW WW W A A A A A A A	20	d Number	Settings
Spectrum cale/Div 10 d	¥ B		Ref LvI Offset 34 Ref Level 34.55 d			98 992 GHz 28.238 dBm	Avg Typ Power Au Ma	(RMS) v	Limits Meas Standard
24.6								as Setup mary Table	Legacy Compat
14.6							Au	to Couple	Advanced
5.45							Me	as Preset	Global
5.5						DL1 -13.00 dBm			
25.5	walanananikaanii		enen antara antaria ant	enten kennen tigten bertrette	urresette et e te age et el protecte avec	R. 1			
45.5									
55.5									-
tart 3.695000 Res BW 510 k			#Video BW 2.0	MHz		op 3.699000 GHz 1.01 s (1001 pts)			Loca
ا د		May 30, 2024 8:56:43 AM	\square						

n77(3700~3980 MHz)_10 M_Band Edge_Low_BPSK_FullRB(2)



Spectrum Analy Swept SA	zer 1	+						Meas Setur	, 洪
KEYSIGHT RL +→ ™	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (RMS Trig: Free Run	1 2 3 4 5 6 A WW WW W A A A A A A A	20	ld Number	Settings
Spectrum cale/Div 10 d	₹ B		Ref LvI Offset 34 Ref Level 34.55 o		Mkr1 3.696 -32.	672 GHz 087 dBm	Avg Typ Power Au Ma	(RMS) v to	Limits Meas Standard
24.6								eas Setup nmary Table	Legacy Compat
4.55								ito Couple eas Preset	Advanced Global
15.5						DL1 -13.00 dBm			
35 5			1	NIG.		RMS			
45.5 (11) (11)		THE REAL PROPERTY AND ADDRESS OF THE PARTY							
55.5	CH7		#Video BW 2.0	MUT	Ctop 2	.699000 GHz			Local
Res BW 510 k	Hz		#Video BW 2.0	MHZ	#Sweep ~1.01				
5		May 30, 2024 8:58:25 AM	\square						

n77(3700~3980 MHz)_10 M_Band Edge_Low_BPSK_1RB(2)



KEYSIGHT Input: RF RL Coupling: DC Align: Auto	H 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: Off		1 2 3 4 5 6 A WW WW W	Avg Ho 20	Meas Setu	P V Zo
Spectrum v cale/Div 10 dB		Ref LvI Offset 34. Ref Level 34.55 d	55 dB	Mkr1 3.694		Contraction of the	r(RMS) ▼ uto	Limits Meas Standard
4.6						Sur	eas Setup mmary Table uto Couple	Legacy Compat Advanced
.55					0L1 -13.00 dBm	м	eas Preset	Global
5.5					R.1			
5.5								
5.5 art 3.50000 GHz		#Video BW 3.0	MHz	Stop 3	.69500 GHz			Loca
Res BW 1.0 MHz	May 30, 2024 8:57:15 AM	\square		#Sweep 1.00 s	s (1001 pts)			

n77(3700~3980 MHz)_10 M_Band Edge_Low_BPSK_FullRB(3)



Spectrum Analy Swept SA	zer 1	+					\$	Meas Setu	p 🔻 🕌
KEYSIGHT RL +++ M	Input: RF Coupling: DC Align: Auto	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: Off	#Avg Type: Power (Ri Trig: Free Run	MS <mark>123456</mark> A WW WW W A A A A A A	20	d Number	Settings
Spectrum icale/Div 10 d	B		Ref LvI Offset 34 Ref Level 34.55 d			94 805 GHz 8.012 dBm	Avg Typ Power Au Ma	(RMS) 🔻	Meas Standard
24.6								as Setup mary Table	Legacy Compat
4.55							AL	to Couple	Advanced
5.45							Me	as Preset	Global
15.5						DL1 -13.00 dBm			
25.5									
35.5						R. 1			
55.5									
									Loca
tart 3.50000 G Res BW 1.0 M			#Video BW 3.0	MHZ	#Sweep 1.	op 3.69500 GHz .00 s (1001 pts)			
エ じ (May 30, 2024 8:58:59 AM	\square						

n77(3700~3980 MHz)_10 M_Band Edge_Low_BPSK_1RB(3)





n77(3700~3980 MHz)_10 M_Band Edge_High_BPSK_FullRB(1)



Spectrum Analy Swept SA		+						\$	Meas Setu	Р 📍 🛃
EYSIGHT └ +►+	Input: RF Coupling: DC Align: Auto	Input Z: 50 C Corr CCorr Freq Ref: Int NFE: Adaptiv	Pream (S)	n: 20 dB np: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: F Trig: Free Ru	Power (RMS <mark>1</mark> 234 In AWWW A A A A	A A 20		Settings
Spectrum ale/Div 10 d	B			Offset 34. rel 34.55 d		Mk	r1 3.980 01 0 -35.483 d	SHZ P	g Type ower (RMS) ▼ Auto Man	Limits Meas Standard
4.6									Meas Setup Summary Table	Legacy Compat
.55			provid						Auto Couple	Advance
.45									Meas Preset	Global
5.5			pd -	A A A A A A A A A A A A A A A A A A A			DL1 -13.0) dBm		
5.5			p ^e	1 1	Huun		1.1			
5.5 WM WW	and the second	Mallion			Anna an	manannaman	a When it the state of the stat	RMS MIMI		-
enter 3.9800 Res BW 30 ki			#Vide	o BW 100			Span 10.00 /eep ~1.01 s (1001			Loca
っ		May 30, 20 9:06:39 A	024 M					X		

n77(3700~3980 MHz)_10 M_Band Edge_High_BPSK_1RB(1)



Spectrum Analy Swept SA	/zer 1	+					Ö	Meas Setu	p v 👫
KEYSIGHT RL +→ ⊠	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (F Trig: Free Run	MS <mark>123456</mark> Awwwww AAAAAA	20	d Number	Settings
Spectrum cale/Div 10 d	T B		Ref LvI Offset 34. Ref Level 34.55 d	55 dB		83 848 GHz 17.748 dBm	Avg Typ Power Aut Ma	(RMS) •	Limits Meas Standard
24.6								as Setup mary Table	Legacy Compat
14.6							Au	to Couple	Advanced
5.45							Me	as Preset	Global
15.5	***		11111111111111111111111111111111111111	noningen (apagatanin	•1 สาหารการการการการการการการการการการการการกา	DL1-13.00 dBm RMS			
35.5									
45.5									
55.5									Local
tart 3.981000 Res BW 510 I			#Video BW 2.0 I	MHz		p 3.985000 GHz .01 s (1001 pts)			
15		May 30, 2024 9:05:29 AM	\square						

n77(3700~3980 MHz)_10 M_Band Edge_High_BPSK_FullRB(2)



Spectrum Analy Swept SA	vzer 1	+					0	Meas Setu	p • 影
KEYSIGHT RL +→-• ⊠	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Po Trig: Free Rui	ower (RMS 1 2 3 4 5 n A WW WW A A A A A A	20 A	l Number	Settings
Spectrum cale/Div 10 d	T B		Ref LvI Offset 34 Ref Level 34.55 d		Mkr1	3.983 228 GH -35.129 dBr	i onci (RMS) 🔻	Limits Meas Standard
24.6								as Setup mary Table	Legacy Compat
4.55							Aut	o Couple	Advanced
5.45							Mea	as Preset	Global
15.5						DL1 -13.00 dB	m		
25.5				_ ≬ 1					
45.5	201326173999999999999999999999999999999999999	**************************************	1:10-1201-11-11-11-11-11-11-11-11-11-11-11-11-1	************************	**********************	RM Nitistrations	S		
55.5									-
tart 3.981000 Res BW 510			#Video BW 2.0	MHz	#Swi	Stop 3.985000 GF eep ~1.01 s (1001 pt	łz s)		Local
1		May 30, 2024 9:07:12 AM	\square						

n77(3700~3980 MHz)_10 M_Band Edge_High_BPSK_1RB(2)



Spectrum Analy. Swept SA	zer 1 ,	+						Meas Setu	p ▼ 😤
	Input: RF Coupling: DC Align: Auto	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	#Avg Type: Power (F Trig: Free Run	RMS 1 2 3 4 5 6 A WWWWW A A A A A A A	20	d Number	Settings
Spectrum cale/Div 10 dl	3		Ref LvI Offset 34 Ref Level 34.55 c			985 35 GHz 16.598 dBm	Avg Typ Power Aut Ma	(RMS) 🔹	Limits Meas Standard
24.6								as Setup Imary Table	Legacy Compat
14.6							Au	to Couple	Advanced
5.45							Me	as Preset	Global
15.5						DL1 -13.00 dBm			
35.5	av and a second					RMS			
45.5 55.5									
tart 3.98500 G Res BW 1.0 M			#Video BW 3.0	MHz		top 4.10000 GHz 1.00 s (1001 pts)			Loca
1		May 30, 2024 9:06:02 AM	\square						

n77(3700~3980 MHz)_10 M_Band Edge_High_BPSK_FullRB(3)



Spectrum Analy Swept SA	vzer 1	+					0	Meas Setu	p • 🔆
KEYSIGHT RL +→-	Input: RF Coupling: DC Align: Auto	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		2 3 4 5 6 wwwww	20	l Number	Settings
I Spectrum Scale/Div 10 c	T B		Ref LvI Offset 34 Ref Level 34.55 c		Mkr1 3.985 3 -39.97	35 GHz 4 dBm	Avg Type Power (Auto Mar	RMS) 🔻	Limits Meas Standard
24.6								as Setup mary Table	Legacy Compat
14.6							Aut	o Couple	Advanced
5.45							Mea	as Preset	Global
-15.5					DL1	-13.00 dBm			
25.5									
35.5 1 — 45.5						RMS			
55.5									
Start 3.98500 (Res BW 1.0 M			#Video BW 3.0	MHz	Stop 4.1 #Sweep 1.00 s(0000 GHz 1001 pts)			Local
1		May 30, 2024 9:07:45 AM	\square			X			

n77(3700~3980 MHz)_10 M_Band Edge_High_BPSK_1RB(3)





n77(3700~3980 MHz)_15 M_Band Edge_Low_BPSK_FullRB(1)



Spectrum Analy Swept SA	vzer 1	+					\$	Meas Setu	p v 🔆
KEYSIGHT ≀∟ -→ ⊠I	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Po Trig: Free Run	wer (RMS <mark>123456</mark> A WW WW W A A A A A A	20	d Number	Settings
Spectrum cale/Div 10 d	T B		Ref LvI Offset 34. Ref Level 34.55 d		Mkr1	3.699 984 GHz -38.631 dBm	Avg Typ Power Aut Ma	(RMS) 🔻	Limits Meas Standard
4.6								as Setup mary Table	Legacy Compat
14.6				M	many		Au	to Couple	Advanced
5.45							Me	as Preset	Global
15.5						DL1 -13.00 dBm			
35.5			1			RMS			
15.5 55.5 <mark>MANANANAN</mark>	htterentingen under	phypolisticae-dynastryction	WWWWWWWWWWWW						
enter 3.7000 Res BW 30 k	00 GHz		#Video BW 100	kHz	#5140	Span 4.000 MHz ep ~1.01 s (1001 pts)			Loca
1 5		May 30, 2024 9:11:32 AM							

n77(3700~3980 MHz)_15 M_Band Edge_Low_BPSK_1RB(1)



Spectrum Analy Swept SA	rzer 1 🔻	+					0	Meas Setu	• • 🛞
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power Trig: Free Run	(RMS123456 A WW WW W A A A A A A A	20	d Number	Settings
1 Spectrum Scale/Div 10 d Log	T B		Ref LvI Offset 34. Ref Level 34.55 d	55 dB		698 976 GHz -28.640 dBm	Avg Type Power (Aut Mar	RMS) 🔻	Limits Meas Standard
24.6								as Setup mary Table	Legacy Compat
4.55								to Couple	Advanced Global
-5.45						DL1 -13.00 dBm			
-25.5			110045555555555555555555555555555555555						
-45.5			undenen haltala andaren						
-55.5 Start 3.695000	GH2		#Video BW 2.0	MH2		top 3.699000 GHz			Local
#Res BW 510 F		o May 30, 2024	-	MINZ	#Sweep -	~1.01 s (1001 pts)			
		9:10:23 AM	$\square \triangle$						

n77(3700~3980 MHz)_15 M_Band Edge_Low_BPSK_FullRB(2)



Spectrum Analy Swept SA	rzer 1	+					Ö	Meas Setu	▶ ▼
KEYSIGHT RL →→→	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (R Trig: Free Run	MS <mark>123456</mark> A WW WW W A A A A A A	20	d Number	Settings
1 Spectrum Scale/Div 10 d	₹ B		Ref LvI Offset 34. Ref Level 34.55 d			98 968 GHz 4.970 dBm	Avg Typ Power Au Ma	(RMS) v to	Limits Meas Standard
24.6							7 Me	as Setup mary Table	Legacy Compat
14.6							Au	to Couple	Advanced
4.55 5.45							Me	as Preset	Global
-15.5						DL1 -13.00 dBm			
35.5						R.1			
45.5				den and a state of a st A state of a	2) - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -				
-55.5 Start 3.695000	CH2		#Video BW 2.0	MUz		p 3.699000 GHz			Local
#Res BW 510			#VIGEO BVV 2.0	MINZ		.01 s (1001 pts)			
1 う		May 30, 2024 9:12:05 AM	\square						

n77(3700~3980 MHz)_15 M_Band Edge_Low_BPSK_1RB(2)



Spectrum Analy Swept SA	zer 1	+					\$	Meas Setu	p v 👬
KEYSIGHT ≀L ↔→→	Input: RF Coupling: DC Align: Auto	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	#Avg Type: Power (RMS Trig: Free Run	1 2 3 4 5 6 A WW WW W A A A A A A A	20	d Number	Settings
Spectrum cale/Div 10 dl	B		Ref LvI Offset 34 Ref Level 34.55 c		Mkr1 3.695 -27	000 GHz 318 dBm	Avg Typ Power Au Ma	(RMS) v to	Limits Meas Standard
24.6								eas Setup Imary Table	Legacy Compat
4.55								ito Couple eas Preset	Advanced Global
15.5						DL1 -13.00 dBm			
25.5						R.1			
45.5		andre in an	to the group of the state of th			- AND WIND PROPERTY			
55.5									Loca
tart 3.50000 G Res BW 1.0 M			#Video BW 3.0	MHz	Stop #Sweep 1.00	3.69500 GHz s (1001 pts)			
1		May 30, 2024 9:10:55 AM	\square						

n77(3700~3980 MHz)_15 M_Band Edge_Low_BPSK_FullRB(3)



Spectrum Analy Swept SA	zer 1	+						Meas Setu	p 🛛 🔆
KEYSIGHT RL +→- ™	Input: RF Coupling: DC Align: Auto	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	#Avg Type: Power (RM Trig: Free Run	IS <mark>123456</mark> A WWWWW AAAAAA	20	d Number	Settings Limits
Spectrum Scale/Div 10 d	B		Ref LvI Offset 34 Ref Level 34.55 c		Mkr1 3.69 -3	4 025 GHz 2.747 dBm	Avg Typ Power Au Ma	(RMS) v to	Meas Standard
24.6								as Setup Imary Table	Legacy Compat
4.55								ito Couple	Advanced Global
15.5						DL1 -13.00 dBm			
25.5						R			
45.5		Acres (Alexandra) - Acres (Alexandra) - Acres (Alexandra)	***	·					
55.5									Local
Start 3.50000 G Res BW 1.0 M			#Video BW 3.0	MHz	Sto #Sweep 1.0	p 3.69500 GHz)0 s (1001 pts)			
1		May 30, 2024 9:12:38 AM	\square						

n77(3700~3980 MHz)_15 M_Band Edge_Low_BPSK_1RB(3)



Spectrum Analyz Swept SA	er 1 💡 -	÷					$\mathbf{\dot{\mathbf{v}}}$	Meas Setur	- • 🔆
	nput: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power Trig: Free Run	(RMS123456 AWWWWW AAAAAA	20	d Number	Settings
1 Spectrum Scale/Div 10 dE	*	F	tef LvI Offset 3 tef Level 34.55	4.55 dB		3.980 08 GHz -18.658 dBm	Avg Typ Power Au Ma	(RMS) 🔻	Limits Meas Standard
24.6								eas Setup Imary Table	Legacy Compat
14.6							Au	ito Couple	Advanced
5.45		and the second se					Me	eas Preset	Global
-15.5			National and		hanna ann ann ann ann ann ann ann ann an	DL1 -13.00 dBm RMS			
35.5					almusta attaiti (11)	The first second se			
45.5									
55.5									Local
Center 3.980000 Res BW 360 ki			#Video BW 1.2	2 MHz	#Sweep	Span 10.00 MHz ~1.01 s (1001 pts)			
1	2	May 30, 2024 9:18:48 AM	\Box						

n77(3700~3980 MHz)_15 M_Band Edge_High_BPSK_FullRB(1)



Wept SA	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low	#Avg Type: P Trig: Free Ru	ower (RMS 1 2 3 4 5 6 A WW WW W A A A A A A		ld Number	Settings
Spectrum cale/Div 10 d	B	NFE: Adaptive	Ref LvI Offset 34 Ref Level 34.55 c		Mkr	1 3.980 03 GHz -37.274 dBm	1 Ourci	(RMS) 🔹	Limits Meas Standard
4.6								eas Setup nmary Table	Legacy Compat
.55			provid				Au	ito Couple	Advance
5.5						DL1 -13.00 dBm	Me	eas Preset	Global
5.5 5.5 5.5		with an and a second second	1	Norman and and		RMS			
5.5 m ^{hlylul} yt	www.www.www.www.www.www.www.www.www.ww		#Video BW 100		Martillion abscrace for the	RMS			Loca
Res BW 30 ki		May 30, 2024 9:20:31 AM		102	#Sw	eep ~1.01 s (1001 pts)			

n77(3700~3980 MHz)_15 M_Band Edge_High_BPSK_1RB(1)



Spectrum Anal Swept SA	yzer 1	+					0	Meas Setu	p 🔻 🔆
KEYSIGHT RL ↔	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power Trig: Free Run	(RMS 1 2 3 4 5 6 A WW WW W A A A A A A A	Avg Hold 20	Number	Settings
1 Spectrum Scale/Div 10 c	, IB		Ref LvI Offset 34 Ref Level 34.55 d			984 972 GHz -20.103 dBm	Avg Type Power (R Auto Man	RMS) 🔻	Limits Meas Standard
24.6								s Setup hary Table	Legacy Compat
4.55								Couple s Preset	Advanced Global
15.5						DL1 -13.00 dBm			
25.5 35.5	nan da anna anna anna anna anna anna an	nynyn diwett innen syne	ilensikekisekisekekeke	nopen na station de la constante.	ne internet in an	*******************************			
45.5									
55.5 Start 3.981000			#Video BW 2.0	MHz		top 3.985000 GHz ~1.01 s (1001 pts)			Local
4 5		May 30, 2024 9:19:21 AM							

n77(3700~3980 MHz)_15 M_Band Edge_High_BPSK_FullRB(2)



Spectrum Analy Swept SA	vzer 1	+						0	Meas Setu	ip v 🔆
KEYSIGHT RL +→-	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Po Trig: Free Run	wer (RMS <mark>1 2 3)</mark> A \\\ A A A A	~~~	20	l Number	Settings
1 Spectrum Scale/Div 10 c	₹ IB		Ref LvI Offset 34 Ref Level 34.55 d		Mkr1	3.981 008 -34.496 (GHz	Avg Type Power (Aut Mar	RMS) 🔻	Limits Meas Standard
24.6									as Setup mary Table	Legacy Compat
4.55								Aut	o Couple	Advanced
5.45								Me	as Preset	Global
15.5						DL1 -13.	00 dBm			
25.5 1 35.5 lillinger										
45.5	92/12/06302315631976597995333	*****	neneelisten (sense MAD	nandandigen and an	nanga mangasa sa	18964 WILTESTEINE WILTESTERST	RMS Hanging			
55.5										Local
Start 3.981000 Res BW 510			#Video BW 2.0	MHz	#Swe	Stop 3.98500 ep ~1.01 s (100	0 GHz 1 pts)			Local
1		May 30, 2024 9:21:05 AM					X			

n77(3700~3980 MHz)_15 M_Band Edge_High_BPSK_1RB(2)



Spectrum Analy Swept SA	zer 1	+						Meas Setu	• • 😽
KEYSIGHT	Input: RF Coupling: DC Align: Auto	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	#Avg Type: Power (RM Trig: Free Run	IS <mark>123456</mark> A WW WW W A A A A A A A	20	d Number	Settings
Spectrum cale/Div 10 d	B		Ref LvI Offset 34 Ref Level 34.55 d			85 35 GHz 6.717 dBm	Avg Typ Power Aut Ma	(RMS) • to	Limits Meas Standard
4.6								as Setup Imary Table	Legacy Compat
14.6								to Couple	Advanced Global
5.45 15.5 25.5						DL1 -13.00 dBm			
1	Willing Williamson	·····				RMS			
55.5 tart 3.98500 0 Res BW 1.0 N			#Video BW 3.0	MHz		p 4.10000 GHz 10 s (1001 pts)			Loca
1		May 30, 2024 9:19:54 AM							

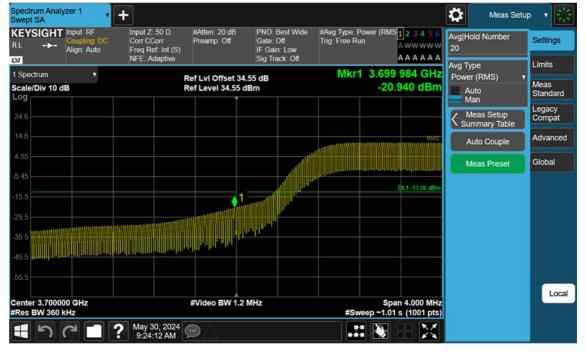
n77(3700~3980 MHz)_15 M_Band Edge_High_BPSK_FullRB(3)



Spectrum Analy Swept SA	zer 1	+					0	Meas Setu	p 🔻 🔆
KEYSIGHT ^{RL} →→→	Input: RF Coupling: DC Align: Auto	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		2 3 4 5 6 WWWWW A A A A A A	20	d Number	Settings
I Spectrum Scale/Div 10 d	B		Ref LvI Offset 34 Ref Level 34.55 d		Mkr1 3.985 -35.0	81 GHz 31 dBm	Avg Typ Power Au Ma	(RMS) v	Limits Meas Standard
24.6								as Setup mary Table	Legacy Compat
4.55							AL	to Couple	Advanced
5.45							Me	as Preset	Global
15.5						0L1 -13.00 dBm			
25.5 35.5 1									
45.5					na fra agus an San Ann an tao ann an Ann	RMS			
55.5									
tart 3.98500 (Res BW 1.0 N			#Video BW 3.0	MHz	Stop 4 #Sweep 1.00 s	.10000 GHz : (1001 pts)			Local
ר ד		May 30, 2024 9:21:37 AM							

n77(3700~3980 MHz)_15 M_Band Edge_High_BPSK_1RB(3)





n77(3700~3980 MHz)_20 M_Band Edge_Low_BPSK_FullRB(1)



Spectrum Analy Swept SA	yzer 1	+					0	Meas Setur	◇ ▼ 絵
KEYSIGHT RL ↔	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Po Trig: Free Run	wer (RMS <mark>123456</mark> A WW WW W A A A A A A	Avg Hold 20	Number	Settings
1 Spectrum Scale/Div 10 c	IB		Ref LvI Offset 34. Ref Level 34.55 d		Mkr1	3.699 988 GHz -39.051 dBm	Avg Type Power (R Auto Man	MS) 🔻	Limits Meas Standard
24.6								s Setup hary Table	Legacy Compat
4.55					philipping,			Couple	Advanced Global
-5.45					n h	DL1 -13.00 dBm	Mea	s Preset	Giobal
-15.5						- mininger como-			
-35.5		Marth		Walder .		THE REAL PROPERTY AND A DECEMBER OF A DECEMBER OF A DECEMBER OF A DECEMBER OF			
-55.5 404000		NATION OF STREET, STREE	uliuu						_
Center 3.7000 #Res BW 30 k	00 GHz		#Video BW 100		#Swe	Span 4.000 MHz ep ~1.01 s (1001 pts)			Local
1 5		May 30, 2024 9:25:54 AM	\square						

n77(3700~3980 MHz)_20 M_Band Edge_Low_BPSK_1RB(1)



Spectrum Analy Swept SA	vzer 1 🗸	+					0	Meas Setu	p ▼ 🔆
KEYSIGHT RL +→-	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO Best Wide Gate: Off IF Gain: Low 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	20	l Number	Settings
1 Spectrum Scale/Div 10 d Log	T B	F	Ref LvI Offset 34. Ref Level 34.55 d	55 dB	Mkr1 3	.699 000 GHz -28.562 dBm	Avg Type Power (Aut Mar	RMS) 🔻	Limits Meas Standard
24.6								as Setup mary Table	Legacy Compat
4.55								o Couple	Advanced Global
15.5						DL1 -13.00 dBm			
25.5	111111111111111111111111111111111111111	ada kabupatén di kab		nen ner men gestettettettettettettettettettettettette		, 1			
35.5 ******* 45.5									
.55.5									Local
Start 3.695000 #Res BW 510			#Video BW 2.0 I	MHz		Stop 3.699000 GHz ~1.01 s (1001 pts)			
1	2	May 30, 2024 9:24:45 AM	\square						

n77(3700~3980 MHz)_20 M_Band Edge_Low_BPSK_FullRB(2)



Spectrum Analy Swept SA	zer 1	+						Meas Setur	- 1 器
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (F Trig: Free Run	RMS <mark>123456</mark> A WWWWW A A A A A A A	Avg Hol 20	d Number	Settings
Spectrum cale/Div 10 d	B	5	tef LvI Offset 34. tef Level 34.55 d	55 dB		98 992 GHz 33.206 dBm	Avg Typ Power Au Ma	(RMS) 🔻	Limits Meas Standard
24.6								as Setup Imary Table	Legacy Compat
1.55								to Couple	Advanced Global
5.5						DL1 -13.00 dBm			
25.5						R.1			
35.5 datuatatul 15.5 <mark>ammanatu</mark> l	u, cu u u u u u u u u u u u u u u u u u		adadaaadaaaada 200 Affaqid Affaqidada	lan ba paran da baban baban Piring seren da dan seri da ba		, 1997 (1997) (1997) (1997) - Angeleter (1997) (1997)			
55.5									Loca
tart 3.695000 Res BW 510 k			#Video BW 2.0	MHz		op 3.699000 GHz 1.01 s (1001 pts)			
1		May 30, 2024 9:26:28 AM	\square						

n77(3700~3980 MHz)_20 M_Band Edge_Low_BPSK_1RB(2)



Spectrum Analy Swept SA	zer 1 ,	+					Ċ	Meas Setu	p 🔻 🕌
KEYSIGHT RL +→-•	Input: RF Coupling: DC Align: Auto	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	#Avg Type: Powe Trig: Free Run	er (RMS <mark>123456</mark> A WW WW W A A A A A A A	20	d Number	Settings
Spectrum scale/Div 10 dl	B		Ref LvI Offset 34 Ref Level 34.55 d		Mkr1 3	8.692 660 GHz -29.590 dBm	Avg Typ Power Aut Ma	(RMS) • to	Limits Meas Standard
24.6								as Setup Imary Table	Legacy Compat
4.55							Au	to Couple	Advanced
5.45							Me	as Preset	Global
15.5						DL1 -13.00 dBm			
25.5						R.A.			
45.5						dipliple "			
55.5									_
Start 3.50000 G Res BW 1.0 M			#Video BW 3.0	MHz	#Swee	Stop 3.69500 GHz p 1.00 s (1001 pts)			Local
 		May 30, 2024 9:25:18 AM	\square						

n77(3700~3980 MHz)_20 M_Band Edge_Low_BPSK_FullRB(3)



Spectrum Analyzer 1 Swept SA	• +					₿ №	leas Setup	· *
	Ding DC Corr	Z: 50 Ω #Atten: 2 CCorr Preamp Ref: Int (S) Adaptive		#Avg Type: Power (RMS Trig: Free Run	1 2 3 4 5 6 A WW WW W A A A A A A A	Avg Hold Nur 20	mber Set	ttings
I Spectrum Scale/Div 10 dB	•		ffset 34.55 dB 34.55 dBm	Mkr1 3.692 -33.	075 GHz 229 dBm	Avg Type Power (RMS Auto Man	6) T Me	
24.6						K Meas Se Summary	etup Co	gacy mpat
4.55						Auto Co	uple Adv	lvanced
5.45						Meas Pr	reset Glo	obal
15.5					DL1 -13.00 dBm			
25.5					R.			
45.5					- Contraction of the			
55.5								
Start 3.50000 GHz Res BW 1.0 MHz		#Video	BW 3.0 MHz	Stop #Sweep 1.00	3.69500 GHz s (1001 pts)			Local
1 2	1 ? May 9:2	7 30, 2024 💬 🛆						

n77(3700~3980 MHz)_20 M_Band Edge_Low_BPSK_1RB(3)



Spectrum Analyze Swept SA	^{r1} • +					4	Meas Setur	- • 【影
	put: RF pupling: DC gn: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (RMS 1 2 3 4) Trig: Free Run	20 A A	ld Number	Settings
Spectrum cale/Div 10 dB	۲		ef LvI Offset 3 ef Level 34.55		Mkr1 3.980 79 G -14.630 dE	1 Outer	(RMS) T ito	Limits Meas Standard
24.6							eas Setup nmary Table	Legacy Compat
14.6 1.55	A A A A A A A A A A A A A A A A A A A						uto Couple	Advanced Global
5.45				↓ 1	DL1 -13.00 (eas Presei	Ciobai
25.5			Transmission of the					
45.5								
55.5								_
enter 3.980000 Res BW 360 kHz			#Video BW 1.2	2 MHz	Span 10.00 M #Sweep ~1.01 s (1001 p			Loca
ר ד	2	May 30, 2024 9:44:58 AM				<		

n77(3700~3980 MHz)_20 M_Band Edge_High_BPSK_FullRB(1)



wept SA		+ Input Ζ: 50 Ω	#Atten: 20 dB	PNO: Best Wide		wer (RMS 1 2 3 4 5 6	₽	Meas Setu	P 7 2.
LYSIGHI L ++- 1	Coupling: DC Align: Auto	Corr CCorr Freq Ref: Int (S) NFE: Adaptive	Preamp: Off	Gate: Off IF Gain: Low Sig Track: Off	Trig: Free Rur		20	d Number	Settings
Spectrum ale/Div 10 d	, B		Ref LvI Offset 34 Ref Level 34.55 d		Mkr	1 3.980 03 GHz -38.895 dBm	Avg Typ Power (Aut Mar	RMS) 🔻	Limits Meas Standard
4.6							/ Me	' as Setup mary Table	Legacy Compat
4.6			rim				Aut	o Couple	Advance
.55							Me	as Preset	Global
5.5						DL1 -13.00 dBm			
5.5		/	- A						
5.5		a substantian and a second		4184					
5.5	hter and a stand	ration .		And Maker School State State School S	Antoinenenenenen	RMS เฟลงประจำให้ปฏ่จะประปะการและเอ			
enter 3.98000 Res BW 30 kl	00 GHz		#Video BW 100			Span 10.00 MHz ep ~1.01 s (1001 pts)			Loca
5		May 30, 2024 9:46:42 AM							

n77(3700~3980 MHz)_20 M_Band Edge_High_BPSK_1RB(1)



Spectrum Analy Swept SA	/zer 1	+					Ö	Meas Setu	p 🔻 👯
KEYSIGHT RL +→ ⊠	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (RMS Trig: Free Run	1 2 3 4 5 6 A WW WW W A A A A A A A	20	d Number	Settings
Spectrum cale/Div 10 d	T B		Ref LvI Offset 34. Ref Level 34.55 d	.55 dB	Mkr1 3.981 -14.	008 GHz 537 dBm	Avg Typ Power Aut Ma	(RMS) v	Limits Meas Standard
24.6								as Setup Imary Table	Legacy Compat
14.6							Au	to Couple	Advanced
5.45							Me	as Preset	Global
1						DL1 -13.00 dBm RMS			
35.5			and a second contract of the second contract	10)15119 <u>619</u> 10)1619191000	(1949)#11931 #10019#1001940				
45.5									
55.5									Local
tart 3.981000 Res BW 510 I			#Video BW 2.0	MHz	Stop 3 #Sweep ~1.01	.985000 GHz s (1001 pts)			Lood
1		May 30, 2024 9:45:31 AM	\square						

n77(3700~3980 MHz)_20 M_Band Edge_High_BPSK_FullRB(2)



Spectrum Analy Swept SA	vzer 1	+					0	Meas Setu	р т 😤
KEYSIGHT RL +→-•	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Pov Trig: Free Run	ver (RMS 1 2 3 4 5 6 A WW WW W A A A A A A A	20	d Number	Settings
1 Spectrum Scale/Div 10 d	T B		Ref LvI Offset 34. Ref Level 34.55 d		Mkr1	3.981 004 GHz -36.405 dBm	Avg Typ Power Au Ma	(RMS) 🔹	Limits Meas Standard
24.6								as Setup mary Table	Legacy Compat
14.6							Au	to Couple	Advanced
4.55 5.45							Me	as Preset	Global
15.5						DL1 -13.00 dBm			
25.5 35.5 1									
45.5	*******	*****	1110-111-11-11-11-1-1-1-1-1-1-1-1-1-1-1	ltelatudapspectprophydrodd.	introduction participation of the second	RMS ####################################			
.55.5									
Start 3.981000 Res BW 510			#Video BW 2.0	MHz	#Swee	Stop 3.985000 GHz ep ~1.01 s (1001 pts)			Local
1		May 30, 2024 9:47:15 AM	\mathbb{D}						

n77(3700~3980 MHz)_20 M_Band Edge_High_BPSK_1RB(2)



pectrum Analy wept SA		+						Meas Setu	P Y 🛃
EYSIGHT ⊥ +►+ 1	Input: RF Coupling: DC Align: Auto	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	#Avg Type: Power (RM Trig: Free Run	IS <mark>123456</mark> A WWWWW AAAAAA	20	ld Number	Settings
Spectrum	•		Ref LvI Offset 34	55 dB	Mkr1 3.9	87 42 GHz	Avg Typ Power		Limits
ale/Div 10 d	в		Ref Level 34.55 d		-15	692 dBm	Au Ma	to	Meas Standard
4.6							Z M	eas Setup 1mary Table	Legacy Compat
4.6								ito Couple	Advance
.55							M	eas Preset	Global
5.5						DL1 -13.00 dBm			
5.5	han	8							
5.5		Mm			and a stand as	RMS			
5.5									-
art 3.98500 (Res BW 1.0 N			#Video BW 3.0	MHz		o 4.10000 GHz 0 s (1001 pts)			Loca
15		May 30, 2024 9:46:04 AM	\square						

n77(3700~3980 MHz)_20 M_Band Edge_High_BPSK_FullRB(3)



Spectrum Analyz Swept SA	zer 1	+					\$	Meas Setu	p 🕇 🕌
	Input: RF Coupling: DC Align: Auto	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		3 4 5 6 wwww A A A A	20	d Number	Settings
Spectrum Scale/Div 10 dE	3		Ref LvI Offset 34 Ref Level 34.55 d		Mkr1 3.988 1 ⁻ -34.398		Avg Typ Power Aut Ma	(RMS) 🔻	Limits Meas Standard
24.6								as Setup mary Table	Legacy Compat
14.6							Au	to Couple	Advanced
4.55 5.45							Me	as Preset	Global
15.5					DL1 -	13.00 dBm			
25.5									
45.5						RMS			
55.5									Local
tart 3.98500 G Res BW 1.0 M			#Video BW 3.0	MHz	Stop 4.100 #Sweep 1.00 s (1				2000
1 い (May 30, 2024 9:47:48 AM	\square			X			

n77(3700~3980 MHz)_20 M_Band Edge_High_BPSK_1RB(3)



Spectrum Analy Swept SA	/zer 1	+							\$	Meas Setu	p 🔻 📩
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Be Gate: O IF Gain: Sig Trac	ff Low	#Avg Type: P Trig: Free Ru	n	1 2 3 4 5 6 A WW WW W A A A A A A A	20	ld Number	Settings
Spectrum cale/Div 10 d	₹ B		Ref LvI Offset 3 Ref Level 34.55			Mkr1		992 GHz 355 dBm	Avg Typ Power Au Ma	(RMS) 🔹	Limits Meas Standard
4.6										eas Setup nmary Table	Legacy Compat
14.6					-11			RMS	AL	ito Couple	Advanced
5.45									Me	eas Preset	Global
15.5				1	Mille.		l	0L1 -13.00 dBm			
25.5 35.5				in the second seco							
5.5											
55.5											Loca
enter 3.70000 Res BW 360 k			#Video BW 1.	2 MHz		#Sw		n 4.000 MHz s (1001 pts)			LOCA
15		May 30, 2024 9:49:52 AM									

n77(3700~3980 MHz)_25 M_Band Edge_Low_BPSK_FullRB(1)



Spectrum Analy Swept SA	/zer 1	ŀ						Meas Setu	р т 🕌
KEYSIGHT RL +→ ⊠	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: F Trig: Free Ru	Power (RMS <mark>123456</mark> In A WWWW AAAAAA	20	d Number	Settings
Spectrum cale/Div 10 d	₹ B		Ref LvI Offset 34 Ref Level 34.55		Mkr	3.699 992 GHz -37.970 dBm	FOWCI	(RMS) 🔹	Limits Meas Standard
24.6								as Setup Imary Table	Legacy Compat
4.55					anning days			to Couple	Advanced
5.45					/ \	DL1-13.00 dBm	Me	as Preset	Global
25.5				JAN ST PART		RMS			
45.5		^{Internation} Internation	1 	HIIIII HIIII		······································			
55.5 44-44-44	the state of the s	Annahilte ann an	Ware						
enter 3.70000 Res BW 30 kl	00 GHz		#Video BW 100		#Sw	Span 4.000 MHz reep ~1.01 s (1001 pts)			Local
1	r 🗌 ?	May 30, 2024 9:51:34 AM							

n77(3700~3980 MHz)_25 M_Band Edge_Low_BPSK_1RB(1)



Spectrum Analy Swept SA	yzer 1	+					🏠 Me	as Setup 🛛 🕇 💦
	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (F Trig: Free Run	RMS <mark>123456</mark> AWWWWW AAAAAA	Avg Hold Numt 20	Cettings
1 Spectrum Scale/Div 10 d Log	т IB	5	tef Lvi Offset 34. tef Level 34.55 d	55 dB		98 968 GHz 30.676 dBm	Avg Type Power (RMS) Auto Man	V Meas Standard
24.6							K Meas Setu Summary T	
4.55							Auto Coup	ple
-5.45							Meas Pres	set Global
-15.5						DL1 -13.00 dBm		
-25.5					umanantatinantananta	R.1		
-35.5						nijnimni)14104444		
-55.5								Local
Start 3.695000 #Res BW 510			#Video BW 2.0	MHz		op 3.699000 GHz 1.01 s (1001 pts)		Lota
1		May 30, 2024 9:50:25 AM						

n77(3700~3980 MHz)_25 M_Band Edge_Low_BPSK_FullRB(2)



Spectrum Analy Swept SA	zer 1	+					Ç	Meas Setur	,,
KEYSIGHT RL ↔	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (Ri Trig: Free Run	MS <mark>123456</mark> A WW WW W A A A A A A A	20	d Number	Settings
1 Spectrum Scale/Div 10 d Log	B	F	tef Lvi Offset 34. tef Level 34.55 d	55 dB		98 980 GHz 5.751 dBm	Avg Typ Power Aut Ma	(RMS) 🔻	Limits Meas Standard
24.6							Z Me	eas Setup Imary Table	Legacy Compat
14.6							Au	ito Couple	Advanced
-5.45							Me	as Preset	Global
-15.5						DL1 -13.00 dBm			
-25.5						R			
-45.5 <mark>1010010000000000000000000000000000000</mark>	na ala da da da na ang da da Tulina da tunya na sang da	anna a far i dha araan a baaraa a				MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM			
-55.5									Local
Start 3.695000 #Res BW 510 F			#Video BW 2.0	MHz		o 3.699000 GHz 01 s (1001 pts)			Loodi
ま り		May 30, 2024 9:52:08 AM	\Box						

n77(3700~3980 MHz)_25 M_Band Edge_Low_BPSK_1RB(2)



Spectrum Analy Swept SA	zer 1							Meas Setu	• ▼ 👫
KEYSIGHT RL +→-•	Input: RF Coupling: DC Align: Auto	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: Off	#Avg Type: Powe Trig: Free Run	r (RMS <mark>1</mark> 2 3 4 5 6 A WW WW W A A A A A A A	20	d Number	Settings Limits
1 Spectrum Scale/Div 10 dl	T B		Ref LvI Offset 34 Ref Level 34.55 d		Mkr1 3	.689 735 GHz -30.015 dBm	Avg Typ Power Aut Ma	(RMS) v o	Limits Meas Standard
24.6								as Setup mary Table	Legacy Compat
4.55							Au	to Couple	Advanced
5.45							Ме	as Preset	Global
15.5						DL1 -13.00 d⊟m			
25.5						1			
45.5	A					Navional Foundations			
55.5									_
Start 3.50000 G #Res BW 1.0 M			#Video BW 3.0	MHz		Stop 3.69500 GHz p 1.00 s (1001 pts)			Local
1) (? 🗋 '	May 30, 2024 9:50:58 AM							

n77(3700~3980 MHz)_25 M_Band Edge_Low_BPSK_FullRB(3)



Spectrum Analy Swept SA	zer 1	+					\$	Meas Setu	° ▼ 👫
KEYSIGHT	Input: RF Coupling: DC Align: Auto	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	#Avg Type: Power (RMS Trig: Free Run	1 2 3 4 5 6 A WW WW W A A A A A A A	20	d Number	Settings Limits
Spectrum cale/Div 10 d	в		Ref LvI Offset 34 Ref Level 34.55 d		Mkr1 3.689 -31.	150 GHz 177 dBm	Avg Typ Power Au Ma	(RMS) •	Meas Standard
24.6								as Setup mary Table	Legacy Compat
4,55							Au	to Couple	Advanced
5.45							Me	as Preset	Global
15.5						DL1 -13.00 dBm			
25.5						1			
45.5	and and the set of second second second	dave bei anderstander an eine med bei bei son alt bei an			and the second se	mananan Ann			
55.5									-
tart 3.50000 G Res BW 1.0 M			#Video BW 3.0	MHz		3.69500 GHz s (1001 pts)			Loca
15		May 30, 2024 9:52:40 AM	\square						

n77(3700~3980 MHz)_25 M_Band Edge_Low_BPSK_1RB(3)



Spectrum Analy. Swept SA	zer 1	+				0	Meas Setup	• • 【 😤
	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (RMS 1 2 3 4 Trig: Free Run	20 A A		Settings
Spectrum cale/Div 10 dl	B		Ref LvI Offset 34 Ref Level 34.55 (Mkr1 3.981 28 0 -15.855 d	GHZ Po	g Type wer (RMS) ▼ Auto Man	Limits Meas Standard
4.6						<	Meas Setup Summary Table	Legacy Compat Advanced
.55 .45	AN DAN ALAMAN AN AN AN AN	and an and an any	W				Auto Couple Meas Preset	Global
5.5			N. Contraction of the local data		DL1 - 13.0	0 dBm RMS		
15.5								
55.5								Loca
enter 3.98000 Res BW 360 k			#Video BW 1.2	MHz	Span 10.00 #Sweep ~1.01 s (100			Loca
150		May 30, 2024 9:58:54 AM				X		

n77(3700~3980 MHz)_25 M_Band Edge_High_BPSK_FullRB(1)



Spectrum Analyzer 1 Swept SA	• +					Meas :	Setup 🔻 🛃
EYSIGHT Input RF L +++ Coupling Align: Auto		#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Po Trig: Free Run	wer (RMS <mark>123456</mark> A WW WW W A A A A A A	Avg Hold Number 20	Settings
Spectrum v cale/Div 10 dB		Ref LvI Offset 34 Ref Level 34.55 d		Mkr	3.980 00 GHz -39.031 dBm		Meas Standard
4.6						K Meas Setup	e Legacy Compat
4.6		mm				Auto Couple	Advance
.45						Meas Preset	Global
5.5					DL1 -13.00 dBm		
35.5		1					
5.5 Material Pully and Ann	and any and a state of the stat		and and by the fighter and	"Yendeninkal-mila	RMS เสมชาติไม่ส่วงในรู้ไปรูปประเทศ		Log
enter 3.980000 GHz Res BW 30 kHz		#Video BW 100			Span 10.00 MHz ep ~1.01 s (1001 pts)		Loca
1 う て -	May 30, 2024 10:00:37 AM	\square					

n77(3700~3980 MHz)_25 M_Band Edge_High_BPSK_1RB(1)



Spectrum Analy Swept SA	zer 1	+					Ö	Meas Setu	, [<u></u>
KEYSIGHT RL +→-•	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (RM Trig: Free Run	S123456 AWWWWW AAAAAAA	20	d Number	Settings
I Spectrum Scale/Div 10 dl	в		Ref LvI Offset 34. Ref Level 34.55 d	55 dB	Mkr1 3.98 -15	1 300 GHz .214 dBm	Avg Typ Power Au Ma	(RMS) v to	Limits Meas Standard
24.6							Sum	as Setup Imary Table	Legacy Compat
4.55								to Couple eas Preset	Advanced Global
5.45 15.5 25.5	1	11111111111111111111111111111111111111	****			DL1 -13.00 dBm RMS-			
45.5									
55.5 tart 3.981000 Res BW 510 k			#Video BW 2.0	MHz		3.985000 GHz 1 s (1001 pts)			Local
1		May 30, 2024 9:59:27 AM							

n77(3700~3980 MHz)_25 M_Band Edge_High_BPSK_FullRB(2)



Spectrum Analy Swept SA	yzer 1	+					0	Meas Setu	р т 🕌
KEYSIGHT RL +→-• ₩	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power Trig: Free Run	(RMS <mark>123456</mark> A WW WW W A A A A A A A	20	d Number	Settings
Spectrum	т		Ref LvI Offset 34. Ref Level 34.55 d			981 008 GHz -36.539 dBm	Avg Typ Power Aut Ma	(RMS) v	Limits Meas Standard
24.6								as Setup mary Table	Legacy Compat
14.6							Au	to Couple	Advanced
5.45							Me	as Preset	Global
15.5						DL1 -13.00 dBm			
25.5 35.5 1									
45.5	Kananananan ang Kananan kanan kan Kanan kanan kana	****	hallflith although although a can	nanananan waxaana	the affective modeways tackage	RMS NavelinnenOleccosNeegaar			
55.5									Local
tart 3.981000 Res BW 510			#Video BW 2.0	MHz		op 3.985000 GHz 1.01 s (1001 pts)			2000
1	C []	May 30, 2024 10:01:10 AM	$\mathbf{P} \triangle$						

n77(3700~3980 MHz)_25 M_Band Edge_High_BPSK_1RB(2)



Spectrum Analy Swept SA	zer 1	+					\$	Meas Setup	p ▼ 🔆
KEYSIGHT RL +→ ™	Input: RF Coupling: DC Align: Auto	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	#Avg Type: Power (R Trig: Free Run	MS <mark>123456</mark> A WWWWW AAAAAA	20	ld Number	Settings Limits
Spectrum icale/Div 10 d	B		Ref LvI Offset 34 Ref Level 34.55 c			985 23 GHz 5.784 dBm	Avg Typ Power Au Ma	(RMS) v to	Limits Meas Standard
24.6							Sum	eas Setup nmary Table	Legacy Compat Advanced
.55								ito Couple eas Preset	Global
5.45 15.5 100000000000000000000000000000000	non and a second					DL1 -13.00 dBm			
)5.5 .5.5	International Section 1997	n ^{ille} mintinin _{eni} leenenine	haviture	*****		RMS			
55.5 tart 3.98500 G Res BW 1.0 M			#Video BW 3.0	MHz		op 4.10000 GHz .00 s (1001 pts)			Loca
ま う (May 30, 2024 9:59:59 AM			#Sweep 1				

n77(3700~3980 MHz)_25 M_Band Edge_High_BPSK_FullRB(3)



Spectrum Analy Swept SA	zer 1 ,	+					Ċ	Meas Setu	o v <mark>≥</mark> ,
EYSIGHT IL +→- ₪	Input: RF Coupling: DC Align: Auto	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	#Avg Type: Power (RMS123 Trig: Free Run AWW A A A	₩₩₩	20	d Number	Settings
Spectrum	•		Ref Lvl Offset 34	.55 dB	Mkr1 3.990 52	GHz	Avg Typ Power		Limits
cale/Div 10 d	В		Ref Level 34.55 c		-33.177	dBm	Au Ma		Meas Standard
4.6							/ Me	as Setup mary Table	Legacy Compat
4.6						_		to Couple	Advanced
.55							Me	as Preset	Global
.45					DL1 -13	00 dBm			
5.5									
25.5									
11	وساد موارية والايتجار والمراجع والمراجع والمحافظ	****				RMS			
5.5									
tart 3.98500 G			#Video BW 3.0	MHz	Stop 4.1000	0.647			Loca
Res BW 1.0 M			WVIGEO BVV 5.0	11112	#Sweep 1.00 s (100	01 pts)			
1		May 30, 2024 10:01:43 AM	\square			X			

n77(3700~3980 MHz)_25 M_Band Edge_High_BPSK_1RB(3)



Spectrum Analy Swept SA	zer 1	+						Meas Setu	р т 💥
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: P Trig: Free Ru	ower (RMS <mark>123456</mark> A WW WW W A A A A A A	20	d Number	Settings
Spectrum cale/Div 10 d	¥ B		Ref LvI Offset 34 Ref Level 34.55 d		Mkr1	3.699 992 GHz -25.359 dBm	Au	(RMS) 🔻	Limits Meas Standard
.og								n eas Setup Imary Table	Legacy Compat
14.6						RMS	AL	to Couple	Advanced
5.45					TANK TANK TANK		Me	as Preset	Global
15.5			1	WARDING TO THE OWNER		DL1 -13.00 dBm			
35.5 15.5			Ultigilliteseilliteseil un.						
55.5									Loca
enter 3.70000 Res BW 360 I			#Video BW 1.2	MHz	#Sw	Span 4.000 MHz eep ~1.01 s (1001 pts)			
エ ょ		May 30, 2024 10:03:49 AM	\square						

n77(3700~3980 MHz)_30 M_Band Edge_Low_BPSK_FullRB(1)



Spectrum Analy Swept SA	vzer 1	+					0	Meas Setu	р т 🖧
EYSIGHT ⊥ +→ 7∎	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Pow Trig: Free Run	er (RMS <mark>123456</mark> A WW WW W A A A A A A A	Avg Hold 20		Settings
Spectrum cale/Div 10 d	T B		Ref LvI Offset 34. Ref Level 34.55 d		Mkr1	3.699 996 GHz -42.168 dBm	Avg Type Power (f Auto Man	RMS) 🔻	Limits Meas Standard
4.6								is Setup nary Table	Legacy Compat
14.6					ninthenethydayd			o Couple	Advanced
15.5					and the second s	DL1-13.00 dBm			
25.5						RMS			
45.5		deren Maarmen of Second Monthly	1	NAMANAN AND		**************************************			
55.5 Maryahala l	handrowender	handyningen an te							Loca
enter 3.7000 Res BW 30 ki			#Video BW 100	kHz	#Swee	Span 4.000 MHz p ~1.01 s (1001 pts)			LOCA
しょ	C	May 30, 2024 10:05:31 AM	\square						

n77(3700~3980 MHz)_30 M_Band Edge_Low_BPSK_1RB(1)



Spectrum Anal Swept SA	vzer 1 🗸	+					0	Meas Setu	p * 😤
	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (Trig: Free Run	RMS 1 2 3 4 5 6 A WW WW W A A A A A A A	20	d Number	Settings
1 Spectrum Scale/Div 10 c	T B	5	tef Lvi Offset 34. tef Level 34.55 d	55 dB		698 992 GHz 29.227 dBm	Avg Type Power (Aut Mar	RMS) 🔻	Limits Meas Standard
24.6							Sum Sum	as Setup mary Table	Legacy Compat Advanced
4.55								o Couple as Preset	Global
-15.5						DL1 -13.00 dBm			
and the product of the t				hinn an a					
-45.5									Local
Start 3.695000 #Res BW 510			#Video BW 2.0	MHz		op 3.699000 GHz 1.01 s (1001 pts)			Local
1	C []	May 30, 2024 10:04:22 AM							

n77(3700~3980 MHz)_30 M_Band Edge_Low_BPSK_FullRB(2)



Spectrum Analy Swept SA	vzer 1 🗸	+					0	Meas Setur	р т <mark>212</mark>
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref. Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power Trig: Free Run	(RMS123456 AWWWWW AAAAAA	20	d Number	Settings
1 Spectrum Scale/Div 10 d	T B	5	Ref LvI Offset 34. Ref Level 34.55 d	.55 dB		.698 968 GHz -35.599 dBm	Avg Typ Power (Aut Mar	(RMS) 🔻	Limits Meas Standard
24.6								as Setup mary Table	Legacy Compat
14.6							Au	to Couple	Advanced
-5.45							Me	as Preset	Global
-15.5						DL1 -13.00 dBm			
-25.5						R.1			
attesphille			na sada sa sa da sa Litu na sa						
-55.5									Loss
Start 3.695000 #Res BW 510			#Video BW 2.0	MHz		top 3.699000 GHz ∼1.01 s (1001 pts)			Local
1		May 30, 2024 10:06:05 AM	\square			¥ - X			

n77(3700~3980 MHz)_30 M_Band Edge_Low_BPSK_1RB(2)



Spectrum Analyz Swept SA		+ Input Ζ: 50 Ω	#Atten: 20 dB	PNO: Fast				Meas Setu	<u> 12</u>
	nput RF Coupling: DC Align: Auto	Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (F Trig: Free Run	MS123456 A WW WW W A A A A A A A	20	ld Number	Settings
Spectrum cale/Div 10 dE	*		Ref LvI Offset 34 Ref Level 34.55 d			88 760 GHz 31.247 dBm	Avg Typ Power Au	(RMS) v to	Limits Meas Standard
24.6								in eas Setup hmary Table	Legacy Compat
4.55							A	ito Couple	Advanced
5.45							M	eas Preset	Global
15.5						DL1 -13.00 dBm			
35.5						1			
45.5		****	an a management of the second states		and William	and an			
55.5									Leas
tart 3.50000 G Res BW 1.0 M			#Video BW 3.0	MHz	St #Sweep 1	op 3.69500 GHz I.00 s (1001 pts)			Loca
150	3	May 30, 2024 10:04:55 AM	\square						

n77(3700~3980 MHz)_30 M_Band Edge_Low_BPSK_FullRB(3)



Spectrum Analyze Swept SA	er 1 🛛 🖡 🗖	ŀ					0	Meas Setu	• • 😤
	nput: RF Coupling: DC Vign: Auto	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	#Avg Type: Pow Trig: Free Run	ver (RMS <mark>123456</mark> A WW WW W A A A A A A A	20	d Number	Settings
Spectrum	•		Ref LvI Offset 34. Ref Level 34.55 d		Mkr1	3.687 005 GHz -30.085 dBm	Avg Typ Power Au Ma	(RMS) v	Limits Meas Standard
24.6								as Setup mary Table	Legacy Compat
4.55							Au	to Couple	Advanced
5.45							Me	as Preset	Global
15.5						DL1 -13.00 d⊟m			
25.5						1.3			
45.5									
55.5									_
tart 3.50000 GH Res BW 1.0 MH			#Video BW 3.0	MHz	#Swe	Stop 3.69500 GHz ep 1.00 s (1001 pts)			Local
 	┙ 🗋 ?	May 30, 2024 10:06:37 AM							

n77(3700~3980 MHz)_30 M_Band Edge_Low_BPSK_1RB(3)



Spectrum Analyzer 1 Swept SA	+				\$	Meas Setu	p 🛛 🙀
RL ++ Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (RMS 1 2 3 Trig: Free Run A WW A A A	₩₩₩ 20 A A A		Settings
I Spectrum v Scale/Div 10 dB		Ref LvI Offset 34 Ref Level 34.55 c	.55 dB	Mkr1 3.980 03 -21.315	GHZ P	g Type ower (RMS) ▼ Auto Man	Limits Meas Standard
24.6						Meas Setup Summary Table	Legacy Compat
4.55	1100110000000					Auto Couple	Advanced
5.45						Meas Preset	Global
15.5	mm	ן (DL1-13			
35.5			A CONTRACTOR OF THE OWNER.	Contraction and a second and a second and a second and a second a second a second a second a second a second a	RMS		
45.5							
55.5							Local
enter 3.980000 GHz Res BW 360 kHz		#Video BW 1.2	MHz	Span 10.0 #Sweep ~1.01 s (100			Local
1 つ C	May 30, 2024 11:17:24 AM	\square			X		

n77(3700~3980 MHz)_30 M_Band Edge_High_BPSK_FullRB(1)



Spectrum Analyzer 1 Swept SA	• +						Keas	Setup 🔻 💦
KEYSIGHT Input F Couplin Align: A	ng: DC Corr CC	orr P f: Int (S)	Atten: 20 dB reamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Po Trig: Free Run	wer (RMS <mark>123456</mark> A WW WW W A A A A A A A	Avg Hold Number 20	Cettings
Spectrum cale/Div 10 dB	•		Lvl Offset 34 Level 34.55 d		Mkr	3.980 02 GHz -43.028 dBm	Avg Type Power (RMS) Auto Man	V Meas Standard
4.6							K Meas Setup Summary Tab	Legacy Compat
14.6		pun					Auto Couple	Advanced
55							Meas Preset	Global
5.5						DL1 -13.00 dBm		
95.5	400.		1 Mar. 1					
5.5	Serilitorideder State State State		, white	Winnerskindersternerse	harman har an	RMS ในประการสมบูลไปสูยประการให้เป็นสูงได้		
enter 3.980000 GHz Res BW 30 kHz		#\	/ideo BW 100			Span 10.00 MHz ep ~1.01 s (1001 pts)		Loca
1 7 7	May 3 11:19:	0, 2024 08 AM						

n77(3700~3980 MHz)_30 M_Band Edge_High_BPSK_1RB(1)



Spectrum Analy Swept SA	zer 1	+						Meas Setu	p ▼ 😤
KEYSIGHT RL +→ ₩	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Power (Trig: Free Run	(RMS 1 2 3 4 5 6 A WW WW W A A A A A A A	20	d Number	Settings
Spectrum cale/Div 10 d	B		Ref LvI Offset 34. Ref Level 34.55 d			982 948 GHz 20.203 dBm	Avg Typ Power Au Ma	(RMS) 🔹	Limits Meas Standard
24.6								as Setup Imary Table	Legacy Compat
4.55							Au	ito Couple	Advanced
5.45							M	eas Preset	Global
15.5			1=			DL1 -13.00 dBm			
		ALM <u>, 315, 136, 95</u> , 95, 95, 15, 15, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16	, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		******	RMS			
45.5									
55.5									
tart 3.981000 Res BW 510 F			#Video BW 2.0	MHz		op 3.985000 GHz 1.01 s (1001 pts)			Local
1		May 30, 2024 11:17:58 AM	\square		.:: 8				

n77(3700~3980 MHz)_30 M_Band Edge_High_BPSK_FullRB(2)



Spectrum Analy Swept SA	/zer 1	+					Meas :	Setup 🔻 🚉
EYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Powe Trig: Free Run	ar (RMS <mark>123456</mark> A WW WW W A A A A A A A	Avg Hold Number 20	Settings
Spectrum cale/Div 10 d	₹ IB		Ref LvI Offset 34 Ref Level 34.55 d		Mkr1 3	3.981 012 GHz -37.487 dBm	Avg Type Power (RMS) Auto Man	V Meas Standard
24.6							Meas Setup Summary Table	e Legacy Compat
14.6							Auto Couple	Advanced
15.5						DL1 -13.00 dBm	Meas Preset	Global
25.5 35.5 1	44444114122.0211							
i5.5 i5.5		****************		99° 9899 9899 9999 9999 9999 9999 9999	***************************************	RMS		
tart 3.981000 Res BW 510			#Video BW 2.0	MHz	#Sweep	Stop 3.985000 GHz o ~1.01 s (1001 pts)		Loca
1		May 30, 2024 11:19:41 AM	\square					

n77(3700~3980 MHz)_30 M_Band Edge_High_BPSK_1RB(2)



Spectrum Analy Swept SA	zer 1	+						Meas Setu	p 🔻 📩
KEYSIGHT	Input: RF Coupling: DC Align: Auto	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	#Avg Type: Power (Ri Trig: Free Run	MS <mark>123456</mark> A WW WW W A A A A A A A	20	l Number	Settings
Spectrum cale/Div 10 d	B		Ref LvI Offset 34 Ref Level 34.55 d			91 44 GHz 7.944 dBm	Avg Type Power (Auto Mar	RMS) 🔻	Limits Meas Standard
24.6								as Setup mary Table	Legacy Compat
14.6							Aut	o Couple	Advanced
5.45							Me	as Preset	Global
15.5	Katt Kroade					DL1 -13.00 dBm			
35.5	14494	warman -	~~~~~			RMS			
55.5									Loca
tart 3.98500 (Res BW 1.0 N			#Video BW 3.0	MHz		p 4.10000 GHz 00 s (1001 pts)			
15		May 30, 2024 11:18:30 AM	\square						

n77(3700~3980 MHz)_30 M_Band Edge_High_BPSK_FullRB(3)



Spectrum Analy Swept SA	rzer 1	+					\$	Meas Setu	p 🔻 🚬
EYSIGHT ⊥ +→- 1	Input: RF Coupling: DC Align: Auto	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	#Avg Type: Power (RM Trig: Free Run	5 123456 A WW WW W A A A A A A A	20	d Number	Settings
Spectrum cale/Div 10 d	₹ B		Ref LvI Offset 34. Ref Level 34.55 d		Mkr1 3.99 -33	2 36 GHz .309 dBm	Avg Typ Power Aut Ma	(RMS) 🔻	Limits Meas Standard
4.6								as Setup Imary Table	Legacy Compat
4.6							Au	to Couple	Advance
5.45							Me	as Preset	Global
15.5						DL1 -13.00 dBm			
35.5									
15.5	Martin Andres of a standard	na galla la da fastador da concerna da				RMS			
55.5 tart 3.98500 0			#Video BW 3.0	MHz		4.10000 GHz			Loca
Res BW 1.0 M		May 30, 2024 11:20:14 AM			#Sweep 1.00	0 s (1001 pts)			

n77(3700~3980 MHz)_30 M_Band Edge_High_BPSK_1RB(3)



Spectrum Analy Swept SA	zer 1	+							Ċ,	Meas Setu	p ▼ 🔆
KEYSIGHT RL +→-•	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Be Gate: Of IF Gain: Sig Track	Low	#Avg Type: P Trig: Free Ru	n	1 2 3 4 5 6 A WW WW W A A A A A A A	20	ld Number	Settings
1 Spectrum Scale/Div 10 d Log	B		Ref LvI Offset Ref Level 34.5			Mkr1		996 GHz 723 dBm	Avg Typ Power Au Ma	(RMS) v to	Limits Meas Standard
24.6										eas Setup nmary Table	Legacy Compat
14.6						الالالالالين.		RMS	AL	ito Couple	Advanced
5.45						AD STREET, STR	(illumiouu)		Me	eas Preset	Global
-15.5				1	A			0L1 -13.00 dBm			
35.5				uderauler							
55.5 Center 3.70000			#Video BW 1				Spar	1 4.000 MHz			Local
Res BW 360 H							eep ~1.01 :	s (1001 pts)			
う		May 30, 2024 11:22:18 AM	\square								

n77(3700~3980 MHz)_40 M_Band Edge_Low_BPSK_FullRB(1)



Spectrum Analy Swept SA	/zer 1						Ö	Meas Setu	p v 🔆
KEYSIGHT RL +→ ⊠	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Pow Trig: Free Run	rer (RMS <mark>123456</mark> A WW WW W A A A A A A A	20	d Number	Settings
Spectrum cale/Div 10 d	B		Ref LvI Offset 34. Ref Level 34.55 d		Mkr1	3.699 980 GHz -40.311 dBm	Avg Typ Power Aut Ma	(RMS) •	Limits Meas Standard
24.6								as Setup mary Table	Legacy Compat
4.55					jana ana ang ang ang ang ang ang ang ang			to Couple	Advanced Global
5.45 15.5 25.5				attern and a		DL1 -13 00 dBm RMS	Me	as Preset	BODA
35.5 45.5 55.5	ndupperioritetere	Wallandagaranga	Mannan Manna Manna	NUMPER CONTRACT					
enter 3.70000 Res BW 30 ki	00 GHz		#Video BW 100		#Swee	Span 4.000 MHz p ~1.01 s (1001 pts)			Loca
ר ב	(* 🗖 ?	May 30, 2024 11:24:01 AM	$\mathbb{P} \triangle$						

n77(3700~3980 MHz)_40 M_Band Edge_Low_BPSK_1RB(1)