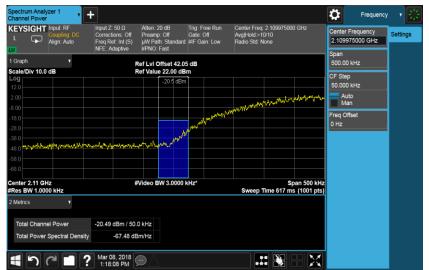


Port C, Channel Position B, 16QAM



The channel power of 50kHz for 2109.975MHz is -20.49dBm, which is within the limit of-19.02dBm.



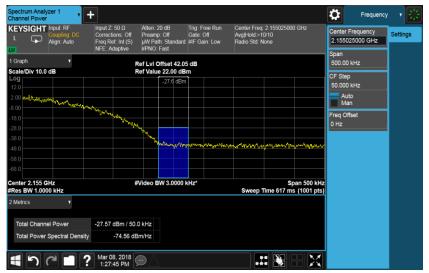
	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off µW Path: Standard	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Pow Trig: Free Run	er 123456 WWWWWW ANNNNN	Select Marker Marker 1	
I Spectrum Scale/Div 10	v dB		Ref LvI Offset 42.0 Ref Level 46.05 dB		Mkr1 2.1	108 990 GHz -33.00 dBm	Marker Frequency 2.108990000 GHz	Settings Peak
							Marker Mode Normal Delta (Δ) Fixed Off Delta Marker (Reset Delta) Marker Table Off Off	Search Pk Searc Config Propertie Marker Function Marker→ Counter
34.0 44.0 Start 2.104000 Res BW 51 k		Mar 08, 2018	#Video BW 150 k	Hz		op 2.109000 GHz 5.00 s (1001 pts)	All Marker Settings Diagram All Markers Off Couple Markers Off	



#### Port C, Channel Position T, 16QAM



The channel power of 50kHz for 2155.025MHz is -27.57dBm, which is within the limit of-19.02dBm.



KEYSIGHT └ ↔→	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive	Preamp: Off Gate µW Path: Standard IF G	Avg Type: Po Trig: Free Ru	wer (RMS) 123456 n WWWWWW ANNNN	Marker 1	
I Spectrum Scale/Div 10 d	T TB		Ref LvI Offset 42.05 dB Ref Level 38.05 dBm	Mkr1	2.156 655 GHz -30.70 dBm	2.10000000000012	Settings Peak
28.1 18.1 18.1 1.95 12.0 22.0 32.0					CLI -32 00 dBm	Marker Mode Normal Delta (Δ) Fixed Off Delta Marker (Reset Delta) Marker Table On Off	Peak Search Pk Searc Config Propertie Marker Function Marker Counter
42.0 52.0 Start 2.156000 Res BW 51 k		Mar 08, 2018	#Video BW 150 kHz*	#5	Stop 2.161000 GHz veep 5.00 s (1001 pts		



### No.I18Z60287-WMD01 Page74of259

The channel power of 50kHz for 2156.655MHz is -32.60dBm, which is within the limit of -32.03dBm.

Spectrum Ar Channel Por		+				Frequency	<del> </del> #
	Coupling: DC	Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive	Atten: 6 dB Preamp: Off μW Path: Stand #PNO: Fast	Trig: Free Run Gate: Off lard #IF Gain: Low	Center Freq: 2.156655000 GHz Avg Hold:>10/10 Radio Std: None	Center Frequency 2.156655000 GHz	Settings
1 Graph Scale/Div 1	• 0.0.dB		Ref Lvi Offset 4 Ref Value 7.00 d			Span 500.00 kHz	
-3.00 -13.0			-32.6 0			CF Step 50.000 kHz Auto Man	
-23.0 -33.0 -43.0						Freq Offset 0 Hz	
-53.0 -63.0 -73.0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<sup>1</sup> 12 Line of the second		What white and a street	hydraethyddiaeth frankland fan fan de fan	<b>₩</b>	
-83.0 Center 2.15		#	Video BW 3.00	00 kHz*	Span 500 l		
#Res BW 1. 2 Metrics	0000 kHz				Sweep Time 617 ms (1001 p	ots)	
Total Cha	annel Power	-32.60 dBm / 50.	0 kHz				
Total Pov	wer Spectral Densi	-79.59 dB	ŝm/Hz				
<b>1</b> 5	6	Mar 08, 2018 2:09:55 PM					

#### Configuration WCDMA-2C-BE

				1	
Modulation	Band Edge	Channel	RBW	Limit	
Modulation	Frequency	Bandwidth	(KHz)	(dBm)	
	Channel Position B		<b>F1</b>	12.00	
ODOK	2110.0MHz	5.0MHz	51	-13.00	
QPSK	Channel Position T		<b>F</b> 4	10.00	
	2155.0MHz	5.0MHz	51	-13.00	
	Channel Position B		E1	10.00	
100414	2110.0MHz	5.0MHz	51	-19.02	
16QAM	Channel Position T		E1	10.00	
	2155.0MHz	5.0MHz	51	-19.02	

### Port C, Channel Position B, QPSK





### No.I18Z60287-WMD01 Page75of259

The channel power of 50kHz for 2109.975MHz is -23.67dBm, which is within the limit of -13.00dBm.



EYSIGHT Input: RF Coupling: DC Align: Auto	Corrections: Off Prear	n: 20 dB PNO: Best Wide np: Off Gate: Off ath: Standard IF Gain: Low Sig Track: Off	Trig: Free Run	**************************************	elect Marker larker 1	
Spectrum v ale/Div 10 dB		Offset 42.05 dB rel 38.05 dBm	Mkr1 2.109 0		larker Frequency 109000000 GHz	Settings Peak
	Kei Lev		-52.0	M	larker Mode Normal	Peak Search Pk Searc Config
					Delta (Δ) Fixed Off	Propertie Marker Function
2.0				<u>1-26.01 c<sup>qu</sup>rr</u> M	Delta Marker (Reset Delta) larker Table	Marker– Counter
2.0	47.45.45.45.45.45.45.45.45.45.45.45.45.45.	and a fear of the fear and the			On Off Marker Settings Diagram	
2.0 art 2.104000 GHz es BW 51 kHz	#Vide	o BW 150 kHz	Stop 2.10 #Sweep 5.00 s	9000 GHZ	All Markers Off ouple Markers On Off	

Port C, Channel Position T, QPSK



### No.I18Z60287-WMD01 Page76of259



KEYSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB PNO: Best Wie Preamp: Off Gate: Off µW Path: Standard IF Gain: Low Sig Track: Off	de Avg Type: Log-Power Trig: Free Run	123456 WWWWWW ANNNNN		
Spectrum T		Ref LvI Offset 42.05 dB Ref Level 38.05 dBm	Mkr1 2.150	6 635 GHz 9.97 dBm	2.10000000000112	Settings Peak
28.1 18.1 8.05					Marker Mode Normal Delta (Δ) Fixed	Search Pk Search Config Properties
1.95				DL1 -26.01 dBm	Off Delta Marker (Reset Delta) Marker Table	Function Marker→ Counter
32.0 42.0					On Off Marker Settings Diagram All Markers Off	
tart 2.156000 GHz Res BW 51 kHz		#Video BW 150 kHz		2.161000 GHz 0 s (1001 pts)		1

#### Port C, Channel Position B, 16QAM



The channel power of 50kHz for 2109.975MHz is -24.03dBm, which is within the limit of-19.02.00dBm.



# No.I18Z60287-WMD01 Page77of259



KEYSIGHT Input: RF R L Align: Auto	Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB PNO: Best Wide Preamp: Off Gate: Off µW Path: Standard IF Gain: Low Sig Track: Off	Avg Type: Log-Power Trig: Free Run	123456 WWWWWW ANNNNN		
Spectrum v Scale/Div 10 dB	R	ef Lvi Offset 42.34 dB ef Level 38.05 dBm	Mkr1 2.108 -3	845 GHz 2.98 dBm	2.100040000 0112	Settings Peak
28.1           18.1           19.5           1.95           22.0					Marker Mode Normal Delta (Δ) Fixed Off Delta Marker (Reset Delta) Marker Table On	Search Pk Searci Config Propertie: Marker Function Marker→ Counter
32 0 42 0 52 0 start 2.104000 GHz Res BW 51 kHz	Mar 08, 2018	#Video BW 150 kHz		011-32.05 109000 GHz s (1001 pts)	Off Marker Settings Diagram All Markers Off Couple Markers	

#### Port C, Channel Position T, 16QAM



EYSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive	Preamp: Off 0 µW Path: Standard II	PNO: Best Wide Gate: Off F Gain: Low Sig Track: Off	Avg Type: Po Trig: Free Ru	wer (RMS) 123456 m WWWWWW ANNNN	Marker 1	
Spectrum v	F	Ref LvI Offset 42.34	dB	Mkr1	2.156 650 GHz	2.100000000000112	Settings
cale/Div 10 dB	F	Ref Level 38.05 dBm			-29.95 dBm	Peak Search	Peak Search
						Next Peak	Pk Sear Config
						Next Pk Right	Properti
						Next Pk Left	Marker Functior
						Minimum Peak	Marker-
2.0						Pk-Pk Search	Counter
					DL1 -32.03 dBm	Marker Delta	
					••••••••••••••••••••••••••••••••••••••	Mkr→CF	
						Mkr→Ref Lvl	
rt 2.156000 GHz es BW 51 kHz		#Video BW 150 kHz	:*	#5	Stop 2.161000 GHz weep 5.00 s (1001 pts)		



# No.I18Z60287-WMD01 Page78of259

The channel power of 50kHz for 2156.650MHz is -32.29dBm, which is within the limit of -32.03dBm.

Spectrum Analyzer 1 Channel Power	+				Frequency	- 影
KEYSIGHT Input: RF L Align: DC Align: Auto	Corrections: Off P Freq Ref: Int (S) µ			Center Freq: 2.156650000 GHz Avg Hold:>10/10 Radio Std: None	Center Frequency 2.156650000 GHz	Settings
1 Graph v Scale/Div 10.0 dB		Lvl Offset 42.34 de Value 10.29 dBm	В		Span 500.00 kHz	
0.290 -9.71		-32.3 dBm			CF Step 50.000 kHz Auto Man	
-19.7 -29.7 -39.7					Freq Offset 0 Hz	
-49.7 allower with a state of the second state	har-tal fillet de la fille grande de la fille grande de la fille de la fille de la fille de la fille de la fil	and the free to be the	r an the second second	norther and the second s	w	
-79.7 Center 2.157 GHz	#Vio	deo BW 3.0000 kHz	*	Span 500		
#Res BW 1.0000 kHz 2 Metrics Y				Sweep Time 617 ms (1001	pts)	
Total Channel Power Total Power Spectral Der	-32.29 dBm / 50.0 k sity -79.28 dBm/					
<b>1</b> 7 7 <b>1</b>	<b>Mar 08, 2018</b> 3:15:45 PM				4	

#### Configuration LTE-MIMO-1C, QPSK

Band Edge Frequency	Channel Bandwidth	RBW(KHz)	Limit(dBm)
	5.0 MHz	51	-19.02
Channel Position B	10.0 MHz	100	-19.02
2110.0MHz	15.0 MHz	150	-19.02
	20.0 MHz	200	-19.02
	5.0 MHz	51	-19.02
Channel Position T	10.0 MHz	100	-19.02
2200.0MHz	15.0 MHz	150	-19.02
	20.0 MHz	200	-19.02



Port C, Channel Position B, 5.0MHz



SYSIGHT Input: RI Coupling Align: Au	Corrections: Off	Preamp: Off µW Path: Standard	PNO: Best Wide Gate: Off F Gain: Low Sig Track: Off	Avg Type: Log-Power Trig: Free Run	1 2 3 4 5 6 W W W W W A N N N N N	Auto	Y Scale
ipectrum ale/Div 10 dB g		Ref LvI Offset 42.34 Ref Level 42.34 dBm		Mkr1 2.10	8 950 GHz 2.38 dBm	Man Mech Atten Step 2 dB	Signal Pa
						10 dB Max Mixer Level -10.00 dBm	
						Max Mixer Lvl Rules Normal ▼	
					DL1-32.03 c.		
7							
rt 2.104000 GHz es BW 51 kHz		#Video BW 150 kH	z		2.109000 GHz 0 s (1001 pts)		

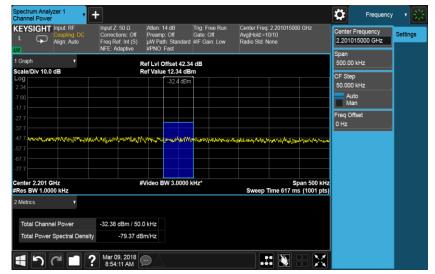
Port C, Channel Position T, 5.0MHz





EYSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive	Preamp: Off G µW Path: Standard IF	NO: Best Wide ate: Off Gain: Low ig Track: Off	Avg Type: Log-Powe Trig: Free Run	er 123456 WWWWWW ANNNNN	Mech Atten 20 dB Auto	Y Scale
Spectrum v cale/Div 10 dB		Ref LvI Offset 42.34 d Ref Level 42.34 dBm	B		01 015 GHz -31.78 dBm	Man Mech Atten Step 2 dB	Signal Pa
32.3						10 dB Max Mixer Level -10.00 dBm	
12.3						Max Mixer Lvl Rules Normal v	
17.7 27.7 <b>1</b>					DL1 -32.03 dBm		
47.7		the second second	an a fan fan fan fan fan fan fan fan fan		a Padalangan di sebah kerapa di Kerapatan se		
tart 2.201000 GHz Res BW 51 kHz		#Video BW 150 kHz			op 2.206000 GHz 5.00 s (1001 pts)		

The channel power of 50kHz for 2201.015MHz is -32.38dBm, which is within the limit of -32.03dBm.



Port C, Channel Position B, 10.0MHz



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Spectrum v		Sig Track: Off		W	2.106500000 GHz Span	Settin
cale/Div 10 dB og	Ref Lvi Offset 4 Ref Level 42.34		Mkr1 2.108 -3	3 930 GHz 5.69 dBm	5.00000000 MHz Swept Span Zero Span	
					Full Span	
2.3					Start Freq 2.104000000 GHz	
					Stop Freq 2.109000000 GHz	
					AUTO TUNE	
					CF Step 500.000 kHz	
			المراجع والمراجع والم	DL1-32.03 c	Auto Man	
17.7 words and generalized and the second					Freq Offset 0 Hz	
tart 2.104000 GHz Res BW 51 kHz	#Video BW 15	50 kHz		2.109000 GHz 0 s (1001 pts)	X Axis Scale Log Lin	

#### Port C, Channel Position T, 10.0MHz







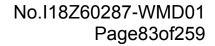
Port C, Channel Position B, 15.0MHz



KEYSIGHT Input: F LL	g DC Correcti	ons: Off Pre f: Int (S) μW	tten: 14 dB amp: Off / Path: Standard	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Po Trig: Free Run	ower 123456 WWWWWW ANNNN	Center Frequency 2.106500000 GHz Span	Settings
Spectrum cale/Div 10 dB og	•		vi Offset 42.34 evel 42.34 dB		Mkr1 2	.109 000 GHz -34.56 dBm	5.00000000 MHz Swept Span Zero Span	
							Full Span	
							Start Freq 2.104000000 GHz	
							Stop Freq 2.109000000 GHz	
							AUTO TUNE	
						01.1-32.03 c 1	CF Step 500.000 kHz Auto	
7.7		****	الم معادم معاد		an den ander an		Man Freq Offset	
7.7							0 Hz X Axis Scale	
art 2.104000 GHz tes BW 51 kHz		#Vie	deo BW 150 ki	Hz		Stop 2.109000 GHz p 5.00 s (1001 pts)	Log	

Port C, Channel Position T, 15.0MHz







KEYSIGHT Input: RF R L Align: DC Align: Auto	Corrections: Off	Preamp: Off Gate µW Path: Standard IF Ga	:Off Trig: Fi	pe: Log-Power ree Run	1 2 3 4 5 6 WWWWWW A N N N N N	Center Frequency 2.203500000 GHz Span	Setting
1 Spectrum v Scale/Div 10 dB		ef Lvi Offset 42.34 dB ef Level 42.34 dBm	N	/kr1 2.201 -3	040 GHz 3.09 dBm	5.00000000 MHz Swept Span Zero Span	
						Full Span	
22.3						Start Freq 2.201000000 GHz	
						Stop Freq 2.206000000 GHz	
						AUTO TUNE	
						CF Step 500.000 kHz	
-27.7					DL1 -32.03 dBm	Auto Man	
			- marine - marine			Freq Offset 0 Hz	
Start 2.201000 GHz #Res BW 51 kHz		≇Video BW 150 kHz			2.206000 GHz 0 s (1001 pts)	X Axis Scale Log Lin	

#### Port C, Channel Position B, 20.0MHz



RL Align: Auto	Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off µW Path: Standard	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Power Trig: Free Run	123456 WWWWWW ANNNNN	2.10600000 GHZ	Setting
I Spectrum v Scale/Div 10 dB		Ref LvI Offset 42.3 Ref Level 42.34 dB		Mkr1 2.10	9 000 GHz 35.74 dBm	5.0000000 MHz	
						Full Span	
						Start Freq 2.104000000 GHz	
2.34						Stop Freq 2.109000000 GHz	
						AUTO TUNE	
						CF Step 500.000 kHz	
37.7					DL1-32.03 c 1	Auto Man	
-47.7						Freq Offset 0 Hz	
Start 2.104000 GHz Res BW 51 kHz		#Video BW 150 k	Hz		2.109000 GHz 0 s (1001 pts)		



#### Port C, Channel Position T, 20.0MHz



EYSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω #Atten: 14 dl Corrections: Off Preamp: Off Freq Ref: Int (S) μW Path: Sta NFE: Adaptive	B PNO: Best Wide Gate: Off andard IF Gain: Low Sig Track: Off	Trig: Free Run	1 2 3 4 5 6 WWWWWW A N N N N N	Center Frequency 2.203500000 GHz Span	Settings
Spectrum 🔻	Ref Lvl Offse	t 42.34 dB	Mkr1 2.201		5.00000000 MHz	
cale/Div 10 dB	Ref Level 42.	34 dBm	-34	.33 dBm	Swept Span Zero Span	
					Full Span	
2.3					Start Freq 2.201000000 GHz	
					Stop Freq 2.206000000 GHz	
					AUTO TUNE	
					CF Step 500.000 kHz	
				0L1 -32.03 dBm	Auto Man	
			Water and the second state of the second state at the	·····	Freq Offset 0 Hz	
art 2.201000 GHz tes BW 51 kHz	#Video BW	150 kHz	Stop 2.2 #Sweep 5.00 st	206000 GHz s (1001 pts)	X Axis Scale	

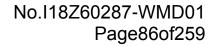


#### Configuration LTE-MIMO-2C-BE, QPSK

Band Edge Frequency	Channel Bandwidth	RBW(KHz)	Limit(dBm)
	5.0 MHz	51	-19.02
Channel Position B	10.0 MHz	100	-19.02
2110.0MHz	15.0 MHz	150	-19.02
	20.0 MHz	200	-19.02
	5.0 MHz	51	-19.02
Channel Position T	10.0 MHz	100	-19.02
2200.0MHz	15.0 MHz	150	-19.02
	20.0 MHz	200	-19.02

#### Port C, Channel Position B, 5.0MHz







EYSIGHT Input: RF L Coupling: DC Align: Auto	Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive	Preamp: Off Gate: µW Path: Standard IF Gai			Mech Atten 20 dB Auto	Y Scale
Spectrum v cale/Div 10 dB		Ref Lvi Offset 42.34 dB Ref Level 38.05 dBm	Mkr1	2.108 895 GHz -34.44 dBm	Man Mech Atten Step 2 dB	Attenuation
28.1					10 dB Max Mixer Level -10.00 dBm	
3.05					Max Mixer Lvl Rules Normal v	
12.0						
				DL1 -32.03		
12.0						
tart 2.104000 GHz Res BW 51 kHz		#Video BW 150 kHz	#S	Stop 2.109000 GHz weep 5.00 s (1001 pts)		

#### Port C, Channel Position T, 5.0MHz



EYSIGHT Input: RF L +++ Coupling: DC Align: Auto	Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive	Preamp: Off Gate: µW Path: Standard IF Gai	Off Trig: Fre	e: Power (RMS) ee Run	123456 WWWWWW ANNNNN	Select Marker Marker 1	
Spectrum v		Ref LvI Offset 42.34 dB	М	kr1 2.201		Marker Frequency 2.201025000 GHz	Settings
cale/Div 10 dB		Ref Level 38.05 dBm		-3	2.07 dBm	Peak Search	Peak Search
						Next Peak	Pk Sear Config
						Next Pk Right	Properti
						Next Pk Left	Marker Function
2.0						Minimum Peak	Marker-
2.0						Pk-Pk Search	Counter
2.0					DL1 -32.03 dBm	Marker Delta	
			and the second section of the second second			Mkr→CF	
						Mkr→Ref Lvl	
art 2.201000 GHz tes BW 51 kHz		#Video BW 150 kHz*		Stop 2 #Sweep 5.00	.206000 GHz	Continuous Peak Search On	



#### Port C, Channel Position B, 10.0MHz



Spectrum Analyz Swept SA		+					Marker	- <b>v</b> 🛞
	nput: RF Coupling: DC Nign: Auto	Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off µW Path: Standard	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log- Trig: Free Run	Power 123456 WWWWWW ANNNNN	Select Marker Marker 1	
LU 1 Spectrum	•	R	ef Lvi Offset 42.3	4 dB	Mkr1	2.108 855 GHz	Marker Frequency 2.108855000 GHz	Settings
Scale/Div 10 dB		R	ef Level 38.05 dB	m		-35.76 dBm	Peak Search	Peak Search
							Next Peak	Pk Search Config
							Next Pk Right	Properties
-1.95							Next Pk Left	Marker Function
							Minimum Peak	Marker→
							Pk-Pk Search	Counter
						DL1-32.03	Marker Delta	
-42.0		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		**********			Mkr→CF	
							Mkr→Ref Lvl	
Start 2.104000 G #Res BW 51 kHz			#Video BW 150 k	Hz	#Sw	Stop 2.109000 GHz eep 5.00 s (1001 pts)	Continuous Peak Search On	
<u>ון</u> א	° 🗖 🖻	Mar 08, 2018 3:41:21 PM	ÐA				Off	

Port C, Channel Position T, 10.0MHz



# No.I18Z60287-WMD01 Page88of259



KEYSIGHT Input: RF Coupling: DC Align: Auto	Corrections: Off	#Atten: 20 dB PNO: Best Preamp: Off Gate: Off µW Path: Standard IF Gain: Lo Sig Track:	Trig: Free Run	123456 WWWWWW ANNNNN	Select Marker Marker 1	
Spectrum v		of Lvi Offset 42.34 dB	Mkr1 2.20	1 130 GHz	Marker Frequency 2.201130000 GHz	Settings
scale/Div 10 dB ₋og	Re	ef Level 38.05 dBm	-3	3.78 dBm	Peak Search	Peak Search
					Next Peak	Pk Searci Config
					Next Pk Right	Propertie
1.95					Next Pk Left	Marker Function
12.0					Minimum Peak	Marker→
					Pk-Pk Search	Counter
32.0 1				BL1 -32.03 dBm	Marker Delta	
42.0		and a second and a second a s			Mkr→CF	
					Mkr→Ref Lvl	
tart 2.201000 GHz Res BW 51 kHz		#Video BW 150 kHz		2.206000 GHz 0 s (1001 pts)		

#### Port C, Channel Position B, 15.0MHz



CEYSIGHT Input: RF LL Align: Auto	Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive	Preamp: Off Gate µW Path: Standard IF Gate	:Off Trig	Type: Log-Power : Free Run	123456 WWWWWW ANNNNN		
Spectrum •		ef LvI Offset 42.34 dB		Mkr1 2.10		Marker Frequency 2.108315000 GHz	Settings
.og	R	ef Level 38.05 dBm		-3	5.40 dBm	Peak Search	Peak Search
						Next Peak	Pk Searc Config
						Next Pk Right	Propertie
1.95						Next Pk Left	Marker Function
						Minimum Peak	Marker
2.0						Pk-Pk Search	Counter
				1	DL1 -32.03 dBm	Marker Delta	
2.0				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Mkr→CF	
						Mkr→Ref Lvl	
art 2.104000 GHz Res BW 51 kHz		#Video BW 150 kHz			2.109000 GHz 0 s (1001 pts)	Continuous Peak Search On	



#### Port C, Channel Position T, 15.0MHz



EYSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive	#Atten: 20 dB Preamp: Off µW Path: Standard	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Pov Trig: Free Rur	ver (RMS) 12 3 4 5 6 WWWWWW A N N N N N	Select Marker Marker 1	
Spectrum v		Ref LvI Offset 42.3	4 dB	Mkr1	2.201 320 GHz	Marker Frequency 2.201320000 GHz	Settings
cale/Div 10 dB og		Ref Level 38.05 dB	m		-32.64 dBm	Peak Search	Peak Search
						Next Peak	Pk Searc Config
						Next Pk Right	Propertie
						Next Pk Left	Marker Function
2.0						Minimum Peak	Marker-
						Pk-Pk Search	Counter
2.0					DL1 -32.03 dBm	Marker Deita	
					1	Mkr→CF	
						Mkr→Ref Lvl	
art 2.201000 GHz es BW 51 kHz		#Video BW 150 kl	Hz*	#Sw	Stop 2.206000 GHz veep 5.00 s (1001 pts)	Continuous Peak Search On	

Port C, Channel Position B, 20.0MHz

