

	ef Offset 26.7 d e f 20.0 dBm	B					Radio	Device: BTS		
0.0										
		Apen Mitter						Keistive Linte		Center Fre
0.0 0.0			A No.					Absolute Limit		
0.0			1	Current Constant	the state	5				
1.0						herror		Spectrum		
.0							¢			CF Ste
enter 824 MH	z						S	pan 2.8 MHz	<u>Auto</u>	280.020 kl
otal Power Re	f 24.07 dl	Bm / 1.4 MI	łz	Lower	6	Peak ->	Upper		ļ	Freq Offs 0
Start Freq			dBm	$\Delta Lim(dB)$		dBm	∆Lim(dB)	Freq (Hz)		
			-38.32	(-18.32)	-715.7 k	-62.79	(-42.79)	714.7 k 🔶		
			-18.16	(-5.16)	-737.5 k	-44.24	(-31.24)	737.5 k ≡		
		0.00 kHz		()			()			
		000 MHz 000 MHz		()			()			
8.000 MHZ	12.50 MHZ 1.	UUU MHZ		()			()			

BAND 26. Channel Edge (1.4 MHz_QPSK_RB 1_0)



enter Fre ASS	RF 50 Ω A q 824.00000	-	+++ Tri	SENSE:INT nter Freq: 82 g: Free Run tten: 20 dB	4.000000 MHz	ALIGN AU	Radio	2:42 PM Jun 25, 2024 Std: None Device: BTS	Fr	equency
) dB/div	Ref Offset 26. Ref 20.0 dB									
										enter Fre
0.0 0.0 0.0		1				- No		Absolute Limit		
0.0 0.0			na lagainteriora	www.en				Spectrum		
).0).0										CF Ste
enter 824	MHz						S	pan 2.8 MHz	<u>Auto</u>	280.020 kH Ma
enter 824										
otal Power	r Ref 24.1°	1 dBm / 1.4 1	MHz	Lower	<- [Peak ->	Upper			Freq Offs
otal Power Start Freq	Stop Freq	Integ BW	dBm	$\Delta Lim(dB)$	Freq (Hz)	dBm	$\Delta Lim(dB)$	Freq (Hz)	'	
otal Power Start Freq 700.0 kHz	Stop Freq 737.6 kHz	Integ BW 300.0 Hz	dBm -64.53	ΔLim(dB) (-44.53)	Freq (Hz) -701.2 k	dBm -37.86	ΔLim(dB) (-17.86)	720.2 k 🔶		Contraction of the second second
otal Power Start Freq 700.0 kHz 737.5 kHz	Stop Freq 737.6 kHz 1.400 MHz	Integ BW 300.0 Hz 100.0 kHz	dBm	ΔLim(dB) (-44.53) (-31.13)	Freq (Hz)	dBm	ΔLim(dB) (-17.86) (-4.94)		1	Contraction of the second second
otal Power Start Freq 700.0 kHz 737.5 kHz 3.515 MHz	Stop Freq 737.6 kHz 1.400 MHz 4.000 MHz	Integ BW 300.0 Hz 100.0 kHz 30.00 kHz	dBm -64.53	∆Lim(dB) (-44.53) (-31.13) ()	Freq (Hz) -701.2 k	dBm -37.86	ΔLim(dB) (-17.86) (-4.94) ()	720.2 k 🔶		Contraction of the second second
Start Freq 700.0 kHz 737.5 kHz	Stop Freq 737.6 kHz 1.400 MHz	Integ BW 300.0 Hz 100.0 kHz	dBm -64.53 -44.13	ΔLim(dB) (-44.53) (-31.13)	Freq (Hz) -701.2 k -747.4 k	dBm -37.86 -17.94	ΔLim(dB) (-17.86) (-4.94)	720.2 k 🔶		

BAND 26. Channel Edge (1.4 MHz_QPSK_RB 1_5)



enter Fred ASS	RF 50 Ω A0 q 824.00000		Tri	SENSE:INT nter Freq: 82 g: Free Run tten: 20 dB	4.000000 MHz	ALIGN A	Radio	4:42 PM Jun 25, 2024 Std: None Device: BTS	F	requency
0 dB/div	Ref Offset 26.7 Ref 20.0 dB									
og 0.0 .00			***	interneticopations	a he may an	4		Kelative Linit		Center Fre 4.000000 MH
0.0 0.0						1		Absolute Limit		
0.0	www.www.www.						A nerverse	Spectrum		
).0).0		 								
.0										CF Ste
enter 824	MHz						S	Span 2.8 MHz	Auto	280.020 kl
	Ref 22.20	dBm / 1.4	MHz							Freq Offs
otal Power				Lower	<- Pe	ak ->	Upper		8	0
Start Freq	Stop Freq	Integ BW	dBm	Lower ∆Lim(dB)		ak -> dBm	Upper ∆Lim(dB)	Freq (Hz)		0
Start Freq 700.0 kHz	737.6 kHz	300.0 Hz	-41.49	ΔLim(dB) (-21.49)	Freq (Hz) -705.2 k	dBm -43.29	ΔLim(dB) (-23.29)	706.4 k 🔶		0
Start Freq 700.0 kHz 737.5 kHz	737.6 kHz 1.400 MHz	300.0 Hz 100.0 kHz		ΔLim(dB) (-21.49) (-11.50)	Freq (Hz)	dBm	ΔLim(dB) (-23.29) (-11.04)			0
Start Freq 700.0 kHz 737.5 kHz 3.515 MHz	737.6 kHz 1.400 MHz 4.000 MHz	300.0 Hz 100.0 kHz 30.00 kHz	-41.49	ΔLim(dB) (-21.49) (-11.50) ()	Freq (Hz) -705.2 k	dBm -43.29	ΔLim(dB) (-23.29) (-11.04) ()	706.4 k 🔶		0
Start Freq	737.6 kHz 1.400 MHz	300.0 Hz 100.0 kHz	-41.49 -24.50	ΔLim(dB) (-21.49) (-11.50)	Freq (Hz) -705.2 k -737.5 k	dBm -43.29 -24.04	ΔLim(dB) (-23.29) (-11.04)	706.4 k 🔶		0

BAND 26. Channel Edge (1.4 MHz_QPSK_Full RB)



	RF 50 Ω AC 824.000000		+++ Tri	SENSE:INT nter Freq: 82 g: Free Run tten: 20 dB	4.000000 MHz	ALIGN AUT	Radio 0	4:30 PM Jun 25, 2024 Std: None Device: BTS	Fr	equency
dB/div	Ref Offset 26.7 Ref 20.0 dB									
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										.000000 MH
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.0				Maringer Internal	Marily Sullivers			Spectrum		
.0										
.0						<mark> </mark>				
enter 824	MU7							Span 6 MHz		CF Ste 600.020 kl
enter 624								Spanowinz	Auto	М
otal Power	Ref 24.26	dBm/ 31	MHz							
				Lower		Peak ->				Freq Offs
Start Freq	Stop Freq	Integ BW	dBm	Lower ∆Lim(dB)	Freq (Hz)		Upper ΔLim(dB)	Freq (Hz)		0
1.500 MHz	1.538 MHz	300.0 Hz	-37.11	(-17.11)	-1.501 M	-59.51	(-39.51)	1.529 M 🔶		
1.538 MHz	3.000 MHz	100.0 kHz	-17.60	(-4.60)	-1.538 M	-47.40	(-34.40)	1.538 M =		
3.515 MHz	4.000 MHz	30.00 kHz		()			()			
4.000 MHz	8.000 MHz	1.000 MHz		()			()			
8.000 MHz	12.50 MHz	1.000 MHz		()			()			

BAND 26. Channel Edge (3 MHz_QPSK_RB 1_0)



RL	RF 50 Ω A			SENSE:INT		ALIGN AU		6:09 PM Jun 25, 2024		
enter Fred ASS	q 824.00000	0 MHz IFGain:Lo	+++ Tri	nter Freq: 82 g: Free Run tten: 20 dB	24.000000 MHz Avg: 1	00.00% of 1	10	Std: None	Fr	equency
) dB/div	Ref Offset 26. Ref 20.0 dB									
g						100		Retenve Untr		
.0										Center Fr
0						$f \rightarrow$			824	.000000 1
.0						$f \rightarrow \chi_{c}$		Absolute Limit		
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.0									_	
										CF St
enter 824	MHz							Span 6 MHz	<u>Auto</u>	600.020 k N
tal Power	Ref 24.1	1 dBm / 31	MHz							Freq Offs
				Lower	<-	Peak ->	Upper		1	0
Start Freq	Stop Freq	Integ BW	dBm	∆Lim(dB)	Freq (Hz)		ΔLim(dB)	Freq (Hz)		0
1.500 MHz	1.538 MHz	300.0 Hz	-64.62	(-44.62)	-1.527 M	-35.71	(-15.71)	1.504 M 🔶		
1.538 MHz	3.000 MHz	100.0 kHz	-46.94	(-33.94)	-2.569 M	-16.96	(-3.96)	1.538 M =		
3.515 MHz	4.000 MHz	30.00 kHz		()			()			
4.000 MHz	8.000 MHz	1.000 MHz		()			()			
8.000 MHz	12.50 MHz	1.000 MHz		()			()			

BAND 26. Channel Edge (3 MHz_QPSK_RB 1_14)



RL	RF 50 Ω AC			SENSE:INT		ALIGN AL		8:10 PM Jun 25, 2024	100	
enter Fred	q 824.00000	D MHz IFGain:Lov	+++ Tri	nter Freq: 82 g: Free Run tten: 20 dB	24.000000 MHz Avg: 1	: 100.00% of	10	Std: None	Fre	equency
dB/div	Ref Offset 26.7 Ref 20.0 dB									
g								Reserve Long		
.0										enter Fr
10		Participando	mestical content		and and an and an and	-			824.	000000 M
0								Absolute Limit		
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~										CF St
nter 824	MHz							Span 6 MHz	<u>Auto</u>	600.020 k N
tal Power	Ref 22.20	dBm/ 3 M	٨Hz							req Offs
				Lower	<-	Peak ->	Upper			0
Start Freq	Stop Freq	Integ BW	dBm	∆Lim(dB)	Freq (Hz)	dBm	ΔLim(dB)	Freq (Hz)		0
1.500 MHz	1.538 MHz	300.0 Hz	-40.92	(-20.92)	-1.501 M	-42.02	(-22.02)	1.500 M ^		
1.538 MHz	3.000 MHz	100.0 kHz	-22.10	(-9.10)	-1.538 M	-23.07	(-10.07)	1.538 M =		
3.515 MHz	4.000 MHz	30.00 kHz		()			()			
4.000 MHz	8.000 MHz	1.000 MHz		()			()			
8.000 MHz	12.50 MHz	1.000 MHz		()			()			
							TATUS			_

BAND 26. Channel Edge (3 MHz_QPSK_Full RB)



ASS	024.00000	0 MHz IFGain:Lo	+++ Tri	g: Free Run tten: 20 dB	24.000000 MHz Avg: 1	: 100.00% of 1	10	Std: None Device: BTS	Frequency
dB/div	Ref Offset 26.7 Ref 20.0 dB								
99 0.0 00								Kelenve Lintr	Center Fre 824.000000 Mi
1.0 1.0								Absolute Limit	
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	~			Aligned Langer	and the state of the		~~~~		
.0									CF Ste
enter 824 M	HZ							Span 10 MHz	Auto Ma
otal Power R	lef 24.14	dBm / 51	MHz	Lower	<-	Peak ->	Upper		Freq Offs
Start Freq	Stop Freq	Integ BW	dBm	$\Delta Lim(dB)$	Freq (Hz)	dBm	$\Delta Lim(dB)$	Freq (Hz)	
2.500 MHz	2.538 MHz	300.0 Hz	-40.18	(-20.18)	-2.500 M	-68.39	(-48.39)	2.509 M 🔶	
2.538 MHz	5.000 MHz	100.0 kHz	-22.54	(-9.54)	-2.538 M	-45.12	(-32.12)	4.311 M ≡	
3.515 MHz	4.000 MHz	30.00 kHz		()			()		
4.000 MHz	8.000 MHz	1.000 MHz		()			()		
8.000 MHz	12.50 MHz	1.000 MHz		()			()		

BAND 26. Channel Edge (5 MHz_QPSK_RB 1_0)



RL	RF 50 Ω A	c		SENSE:INT		ALIGN AU	08:5	8:22 PM Jun 25, 2024	
enter Fred	824.00000	0 MHz IFGain:Lo	+++ Tri	nter Freq: 82 g: Free Run tten: 20 dB	24.000000 MHz Avg: 1	100.00% of 1	0	Std: None Device: BTS	Frequency
dB/div	Ref Offset 26. Ref 20.0 dB								
g .0						Δ		Relative Limit	Center Fr
00									824.000000 M
.0						\wedge		Absolute Limit	
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.0						,			
.0									
enter 824	MHz	<u> </u>						Span 10 MHz	CF Sto 1.000000 M Auto M
otal Power	Ref 24.12	2 dBm / 5 M	MHz						Freq Offs
				Lower		Peak ->	Upper		o
Start Freq	Stop Freq	Integ BW	dBm	$\Delta Lim(dB)$	Freq (Hz)	dBm	∆Lim(dB)	Freq (Hz)	
2.500 MHz	2.538 MHz	300.0 Hz	-69.88	(-49.88)	-2.521 M	-40.91	(-20.91)	2.505 M 🔶	
2.538 MHz	5.000 MHz	100.0 kHz	-44.76	(-31.76)	-4.274 M	-22.63	(-9.63)	2.538 M =	
3.515 MHz	4.000 MHz	30.00 kHz		()			()		
4.000 MHz	8.000 MHz	1.000 MHz		()			()		
8.000 MHz	12.50 MHz	1.000 MHz		()			()		

BAND 26. Channel Edge (5 MHz_QPSK_RB 1_24)



	RF 50 Ω AC			SENSE:INT		ALIGN AU		0:22 PM Jun 25, 2024	Frequency
enter Fred	1 824.00000	D MHZ IFGain:Lov	++ Tri	nter Freq: 82 g: Free Run tten: 20 dB	24.000000 MHz Avg: 1	: 100.00% of 1	10	Std: None Device: BTS	Frequency
dB/div	Ref Offset 26.7 Ref 20.0 dB								
g								Kebenve umm	1100 C 100 C 10 C 10 C 10 C 10 C 10 C 1
.0									Center Fr
10		procession	- Andreas -		minant put same and	mannen			824.000000 M
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•								Absolute Limit	
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o								Spectrum	
	and the second sec								
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°									CF St
enter 824	MHz							Span 10 MHz	1.000000 M Auto N
tal Power	Ref 22.17	dBm/ 5 M	1Hz						Freq Offs
				Lower	<-	Peak ->	Upper		0
Start Freq	Stop Freq	Integ BW	dBm	$\Delta Lim(dB)$	Freq (Hz)		∆Lim(dB)	Freq (Hz)	Ű
2.500 MHz	2.538 MHz	300.0 Hz	-44.29	(-24.29)	-2.526 M	-45.24	(-25.24)	2.500 M 🔨	
2.538 MHz	5.000 MHz	100.0 kHz	-24.26	(-11.26)	-2.550 M	-24.04	(-11.04)	2.538 M =	
3.515 MHz	4.000 MHz	30.00 kHz		()			()		
4.000 MHz	8.000 MHz	1.000 MHz		()			()		
8.000 MHz	12.50 MHz	1.000 MHz		()			()		
-							ATUS		

BAND 26. Channel Edge (5 MHz_QPSK_Full RB)



	RF 50 Ω AC 824.00000		++ Tri	SENSE:INT nter Freq: 82 g: Free Run tten: 20 dB	4.000000 MHz	ALIGN AL 100.00% of	Radio	9:53 PM Jun 25, 2024 Std: None Device: BTS	Frequency
) dB/div	Ref Offset 26.7 Ref 20.0 dB								
og 0.0 .00									Center Fre 824.000000 Mi
).0								Absolute Linif	
		1 5	New and and and	-A-		M	~~~	Spectrum	
1.0 1.0		<u> </u>							CF Ste
enter 824	MHz							Span 20 MHz	2.000000 M Auto M
otal Power	Ref 24.29)dBm / 10 M	ИНz	Lower	<-	Peak ->	Upper		Freq Offs
Start Freq	Stop Freq	Integ BW	dBm	$\Delta Lim(dB)$	Freq (Hz)	dBm	$\Delta Lim(dB)$	Freq (Hz)	
5.000 MHz	5.038 MHz	300.0 Hz	-55.03	(-35.03)	-5.021 M	-72.42	(-52.42)	5.033 M 🔶	
5.038 MHz	10.00 MHz	100.0 kHz	-32.69	(-19.69)	-5.137 M	-43.67	(-30.67)	7.742 M ≡	
3.515 MHz	4.000 MHz	30.00 kHz		()			()		
4.000 MHz 8.000 MHz	8.000 MHz 12.50 MHz	1.000 MHz 1.000 MHz		() ()			() ()		
	12.50 MHZ	1.000 MHZ		()					
3						ST	TATUS		

BAND 26. Channel Edge (10 MHz_QPSK_RB 1_0)



Name of the other of the second s	Analyzer - Spectrum			SENSE:INT		ALIGN A	JTO 09:1	1:34 PM Jun 25, 2024	
enter Frec ASS	824.00000		+++ Tri		4.000000 MHz		Radio	Std: None Device: BTS	Frequency
dB/div	Ref Offset 26. Ref 20.0 dB								
9 0.0 00								Relative Linit	Center Fr 824.000000 M
).a						-		Absolute Linit	
.0		Λ		٨			1		
.0	m	m lan	~~~~	m	man		h	Spectrum	
.0									
enter 824	MHz							Span 20 MHz	CF St 2.000000 M Auto M
otal Power	Ref 24.10	6 dBm / 10 M	MHz	Lower		Peak ->	Upper		Freq Offs
Start Freq	Stop Freq	Integ BW	dBm	∆Lim(dB)	Freq (Hz)	dBm	ΔLim(dB)	Freq (Hz)	0
5.000 MHz	5.038 MHz	300.0 Hz	-71.56	(-51.56)	-5.002 M	-56.25	(-36.25)	5.006 M 🔶	
5.038 MHz	10.00 MHz	100.0 kHz	-42.87	(-29.87)	-7.717 M	-34.00	(-21.00)	5.112 M =	
3.515 MHz	4.000 MHz	30.00 kHz		()			()		
4.000 MHz	8.000 MHz	1.000 MHz		()			()		
8.000 MHz	12.50 MHz	1.000 MHz		()			()		
						1.00			

BAND 26. Channel Edge (10 MHz_QPSK_RB 1_49)



enter Fred ASS	RF 50 Ω AC 824.000000	MHz IFGain:Low	++ Tri	SENSE:INT nter Freq: 82 g: Free Run tten: 20 dB	24.000000 MHz	ALIGN AL	Radio	3:33 PM Jun 25, 2024 Std: None Device: BTS	Frequency
) dB/div	Ref Offset 26.7 o Ref 20.0 dBm								
>g 0.0 00								Relative Linit	Center Fre 824.000000 Mi
).0).0								Absolute Limit	
.0						X			
.0	on a second							Spectrum	
1.0 1.0									
enter 824 I	MHz							Span 20 MHz	CF Ste 2.000000 M Auto M
otal Power	Ref 22.24 c	dBm / 10 M	IHz						Freq Offs
	Stop Freq	Integ BW	dBm	Lower ∆Lim(dB)		Peak -> dBm	Upper ΔLim(dB)	Freq (Hz)	0
Start Freq	E 000 1 111	300.0 Hz	-51.92	(-31.92)	-5.001 M	-51.71	(-31.71)	5.015 M ^	
	5.038 MHz			(-17.97)	-5.038 M	-30.29	(-17.29)	5.062 M =	
5.000 MHz		100.0 kHz	-30.97	(-17.97)	-0.000 III	-00.20			
5.000 MHz 5.038 MHz	10.00 MHz	100.0 kHz 30.00 kHz	-30.97	(-17.97) ()	-0.000 III	-50.25	()		
Start Freq 5.000 MHz 5.038 MHz 3.515 MHz 4.000 MHz 8.000 MHz	10.00 MHz 4.000 MHz 8.000 MHz								

BAND 26. Channel Edge (10 MHz_QPSK_Full RB)



				trum Analyzer - Swept SA	
Frequency	07:33:02 PM Jun 25, 2024 TRACE 1 2 3 4 5 6	ALIGN AUTO #Avg Type: RMS	SENSE:INT	req 849.000000 MHz	
Auto Tun	TRACE 1 2 3 4 5 0 TYPE A WWWWW DET A A A A A A		→ Trig: Free Run #Atten: 20 dB	PNO: Fast ↔ IFGain:Low	
	kr1 869.40 MHz -55.900 dBm			Ref Offset 26.7 dB Ref 26.70 dBm	
Center Fre					
849.000000 MH					16.7
Start Fre					6.70
824.000000 MH					3.30
Stop Fre	-13.00 dBm				13.3
874.000000 MH					23.3
CF Ste					33.3
5.000000 MH Auto Ma					13,3
Freq Offs	. 1			mentionent	3.3 June
0 H	RMS		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		53.3
					53.3
	Span 50.00 MHz 1.000 s (1001 pts)	#Sweep	/ 300 kHz		enter 849.0 Res BW 100
		STATUS			SG

BAND 26. Band Edge (1.4 MHz_QPSK_RB 1_5)



	ctrum Analyzer - Swept SA					
Center F	RF 50 Ω AC req 849.000000	MHz PNO: Fast ++	SENSE:INT	#Avg Type: RMS	07:35:02 PM Jun 25, 2024 TRACE 1 2 3 4 5 6 TYPE A WWWW DET A A A A A A	Frequency
10 dB/div	Ref Offset 26.7 dB Ref 26.70 dBm	IFGain:Low	#Atten: 20 dB	M	kr1 868.50 MHz -55.941 dBm	Auto Tune
16.7						Center Free 849.000000 MH
6.70 3.30						Start Fre 824.000000 MH
13.3 23.3					-13.00 dBm	Stop Fre 874.000000 MH
43,3						CF Ste 5.000000 MH Auto Ma
53.3		an the second second			1 RMS	Freq Offse 0 H
Center 84	9.00 MHz 100 kHz	#VBW	300 kHz	#Sweep	Span 50.00 MHz 1.000 s (1001 pts)	
SG				STATUS		

BAND 26. Band Edge (1.4 MHz_QPSK_FullRB)



					-			Analyzer - Swept		
Frequency	29 PM Jun 25, 2024 TRACE 1 2 3 4 5 6 TYPE A WWWWW DET A A A A A A	TO 0	#Avg Type: RMS	SENSE:INT		PNO: Fast +	000 MH2	F 50 Ω 849.000		ent
Auto Tun	73.00 MHz 5.909 dBm	Mkr1	Ν	en: 20 dB	#Atte	FGain:Low	7 dB	f Offset 26. f 26.70 d		I0 dB
Center Fre 849.000000 MH										16.7 -
Start Fre 824.000000 M⊦										6.70 - 3.30 -
Stop Fre 874.000000 MF	-13.00 dBm									13.3 - 23.3 -
CF Ste 5.000000 MH Auto Ma										13.3 - 13.3 -
Freq Offs 0 ⊦	<u>,</u>			~~~~~~		Sam Marine and Saman	unda	unha	So.	53.3 -
	n 50.00 MHz s (1001 pts)	Sep 1.0	#Swee	kHz	3W 300 F	#VB			ter 849.0 s BW 100	
		ATUS								SG

BAND 26. Band Edge (3 MHz_QPSK_RB 1_14)

The report shall not be (partly) reproduced except in full without approval of the laboratory.



	rum Analyzer - Swept SA					
Center Fr	RF 50 Ω AC eq 849.000000	MHz PNO: Fast ↔	SENSE:INT	#Avg Type: RMS	0 07:58:30 PM Jun 25, 2024 TRACE 2 3 4 5 6 TYPE A WWWWW DET A A A A A A	Frequency
10 dB/div	Ref Offset 26.7 dB Ref 26.70 dBm	IFGain:Low	#Atten: 20 dB		OET A A A A A Mkr1 860.50 MHz -55.955 dBm	
16.7						Center Free 849.000000 MH
3.30						Start Fre 824.000000 MH
13.3 23.3 					-13.00 dBm	Stop Fre 874.000000 MH
43.3	<u></u>					CF Ste 5.000000 MH <u>Auto</u> Ma
53.3		an and the second s		∮ 1	RMS	Freq Offse 0 H
Center 849		#VBW	(300 kHz	#Swee	Span 50.00 MHz p 1.000 s (1001 pts)	
SG				STA	TUS	

BAND 26. Band Edge (3 MHz_QPSK_ Full RB)



				n Analyzer - Swept SA	
Frequency	8:58:42 PM Jun 25, 2024 TRACE 1 2 3 4 5 6 TYPE A WARNAW DET A A A A A A	ALIGN AUTO	SENSE:INT	RF 50 Ω AC q 849.000000 MHz PNO: Fast ↔	
Auto Tune	866.60 MHz -55.857 dBm	M	#Atten: 20 dB	IFGain:Low ef Offset 26.7 dB lef 26.70 dBm	Ref dB/div Ref
Center Fred 849.000000 MH;					6.7
Start Free 824.000000 MH					.70
Stop Free 874.000000 MH	-13.00 dBm				3.3
CF Ste 5.000000 MH Auto Ma					3.3
Freq Offse 0 H	<mark>∳1</mark> RMS			mulhand	3.3
	pan 50.00 MHz 100 s (1001 pts)	#Sweep	7 300 kHz		enter 849.00 Res BW 100 I
-		STATUS			G

BAND 26. Band Edge (5 MHz_QPSK_RB 1_24)



	ctrum Analyzer - Swept SA		7			
Center F	RF 50 Ω AC req 849.000000	MHz	SENSE:INT	#Avg Type: RMS	09:00:43 PM Jun 25, 2024 TRACE 1 2 3 4 5 6	Frequency
	Ref Offset 26.7 dB	PNO: Fast ++ IFGain:Low	Trig: Free Run #Atten: 20 dB	M	TRACE 2 3 4 5 6 TYPE A MANANA DET A A A A A A	1
0 dB/div	Ref 26.70 dBm				-55.868 dBm	
16.7						Center Fre 849.000000 MH
6.70						043.000000 Mil
3.30						Start Fre 824.000000 MH
13.3					-13.00 dBm	
-23.3						Stop Free 874.000000 MH
33.3						CF Ste
43.3	hand					5.000000 MH Auto Ma
53.3	and the second s	_			1	Freq Offse
63.3			*****		RMS	0 H
	19.00 MHz 100 kHz	#VBW	300 kHz	#Sweep	Span 50.00 MHz 1.000 s (1001 pts)	
ISG				STATU	s	

BAND 26. Band Edge (5 MHz_QPSK_ Full RB)



	trum Analyzer - Swept SA		7			
Center F	RF 50 Ω AC req 849.000000	MHz	SENSE:INT	#Avg Type: RMS	09:11:53 PM Jun 25, 2024 TRACE 1 2 3 4 5 6	Frequency
		PNO: Fast ++ IFGain:Low	Trig: Free Run #Atten: 20 dB		TRACE 23455 TYPE A WWWWW DET A A A A A A A	Auto Tune
10 dB/div	Ref Offset 26.7 dB Ref 26.70 dBm			M	kr1 872.85 MHz -55.905 dBm	Auto Tune
						Center Free
16.7						849.000000 MH:
6.70						Start Free
-3.30						824.000000 MH
13.3					-13.00 dBm	Stop Fre
-23.3						874.000000 MH
						CF Ste
33.3						5.000000 MH <u>Auto</u> Ma
43.3	hump	٨				Ener Office
53.3		Shannon				Freq Offse 0 H
63.3						
Center 94	9.00 MHz				Span 50.00 MHz	
#Res BW		#VBW	300 kHz	#Sweep	1.000 s (1001 pts)	
ISG				STATUS	5	

BAND 26. Band Edge (10 MHz_QPSK_RB 1_49)



					ctrum Analyzer - Swept SA	
Frequency	09:13:54 PM Jun 25, 2024 TRACE 1 2 3 4 5 6	ALIGN AUTO #Avg Type: RMS	SENSE:INT		RF 50 Ω AC req 849.000000 M	RL Center E
Auto Tun	TRACE 1 2 3 4 5 6 TYPE A WWWWW DET A A A A A A		Trig: Free Run #Atten: 20 dB	PNO: Fast IFGain:Low	104 043.000000 1	Senter 1
Auto Tuli	1 849.00 MHz -54.666 dBm	MI			Ref Offset 26.7 dB Ref 26.70 dBm	I0 dB/div
Center Fre						
849.000000 MH						16.7
Start Fre						6.70
824.000000 MH						3.30
Stop Erc	-13.00 dBm					3.3
Stop Fre 874.000000 MH						.3.3
CF Ste						3.3
5.000000 Mi Auto Ma						3.3
<u>Auto</u> me				water to the second	mantraman	13.3
Freq Offs	RMS		1			3.3
UT		**************************************				3.3
	Span 50.00 MHz 000 s (1001 pts)	#Sween	300 kHz	#VBM	19.00 MHz 100 kHz	
	000 5 (100 1 pts)	status	SOO KIIZ	# 4 D 44		SG

BAND 26. Band Edge (10 MHz_QPSK_ Full RB)



10. ANNEX A_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2407-FC058 -P