Report No.: TERF2405001540E2 Page: 43 of 256



Band41_40MHz_CP_OFDM_SCS30kHz_QPSK_RB106_0_Chain0_CH518598

Keysight Spect	trum Analyzer - Occupi			1	NSE:INT		III A		Income	M Jun 28, 2024	
Center Fre	eq 2.5929900		:	Center Fr	reg: 2.59299	0000 GHz		010	Radio Std		Frequency
		#IFGa	in:Low	#Atten: 3		Avg Hold:	10/10		Radio Dev	ice: BTS	
10 dB/div	Ref Offset 14 Ref 30.00 c										
20.0 10.0		purise.	attan		of account	town he for man	.				Center Free 2.592990000 GHz
-10.0		1									
	nau Marana Maran							Jonese .	-managhth	18481437-844	
-60.0											
Center 2.5 #Res BW				#VE	BW 2 MH	z				0.00 MHz ep 1 ms	CF Step 8.000000 MH
Occup	ied Bandw	idth			Total P	ower	2	26.2	dBm		<u>Auto</u> Mar
		37.80)8 MI	Ηz							Freq Offse
Transm	it Freq Error	-1	8.079	kHz	% of O	BW Powe	r	99	.00 %		0 Ha
x dB Ba	andwidth	:	39.88 N	IHz	x dB		-	-26.0	00 dB		
NSG							lio s	ITATUS			

Band41_40MHz_CP_OFDM_SCS30kHz_QPSK_RB106_0_Chain0_CH534000 08:43:19 AMJun 28 Radio Std: None SENSE:INT Center Freq: 2.67000000 GHz Tria: Free Run Avg|Hold: 10/10 enter Freq 2.670000000 GHz Frequency Radio Device: BTS Ref 30.00 dBr Center Fre 2.67000000 GH nter 2.67000 G es BW 620 kHz CF Step 8.000000 MH Span 80.00 I #VBW 2 MHz ite Occupied Bandwidth Total Power 26.1 dBm 37.761 MHz Freq Offse Transmit Freq Error -65.870 kHz % of OBW Powe 99.00 % 0 ⊦ x dB Bandwidth 39.83 MHz x dB -26.00 dB

Band41_40MHz_CP_OFDM_SCS30kHz_QPSK_RB106_0_Chain1_CH503202

Keysight Spect	trum Analyzer - Occupied B	N					
UKI R	RF 50 Ω DC		SENSE:INT	ALIGN AUT		M Jul 02, 2024	Frequency
Center Fre	eq 2.51601000) GHz	Center Freq: 2.516010 Trig: Free Run	Avg Hold: 10/10	Radio Std	None	
		#IFGain:Low	#Atten: 30 dB		Radio Dev	ice: BTS	
10 dB/div	Ref Offset 14.2 d Ref 30.00 dBr						
Log		<u> </u>					
10.0							Center Freq 2.516010000 GHz
0.00		morthan	erenantel ^{an} tereferen antiketereketer	the there are a start and the second			2.516010000 GHz
-10.0		1					
-20.0				1	Marine	. dec	
-40.0 -40.0	Handoromandorond						
-40.0							
-60.0							
-80.0							
Center 2.5 #Res BW			#VBW 2 MHz			0.00 MHz ep 1 ms	CF Step 8.000000 MHz
Occup	ied Bandwid	th	Total Po	wer 26	i.1 dBm		<u>Auto</u> Man
	3	7.680 MH	Ηz				Freq Offset
Transm	it Freq Error	44.722	Hz % of OB	W Power	99.00 %		0 Hz
x dB Ba	ndwidth	39.83 N	lHz x dB	-2	6.00 dB		
MSG				K STA	TUS		

Band41_40MHz_CP_OFDM_SCS30kHz_QPSK_RB106_0_Chain1_CH504000

	RF 50 Q DC 2.520000000	Trig: I	Trig: Free Run Avg Hold: 10/10							
10 dB/div	Ref Offset 14.2 dE Ref 30.00 dBm									
20.0		manature	Man and the state of the state	-			Center Fre 2.52000000 GF			
0.00 10.0 20.0										
40.0	Warman and and			hu	ndentsina	an san san san san san san san san san s				
50.0										
Center 2.520 Res BW 62		#	VBW 2 MHz			0.00 MHz ep 1 ms	CF Ste 8.000000 M			
Occupie	ed Bandwidt 37	^h 7.767 MHz	Total Power	26.	2 dBm		Auto Mi			
Transmit x dB Ban	Freq Error dwidth	-20.116 kHz 39.75 MHz	% of OBW Pow x dB		9.00 % .00 dB		01			

Band41 40MHz CP OFDM SCS30kHz QPSK RB106 0 Chain1 CH518598

	ctrum Analyzer - Oco									
CAR R	reg 2.59299		011-		SENSE:INT Freg: 2.5929		GN AUTO	09:18:25 / Radio Std	AM Jul 02, 2024	Frequency
Center Fr	ed 2.29299	0000		Trig: F	ree Run	Avg Hold:>1	0/10			
			#IFGain:Low	#Atter	: 30 dB			Radio De	vice: BTS	
	Ref Offset	14.2 dB								
10 dB/div	Ref 30.0	0 dBm								
20.0										Center Freq
10.0			de	-	the second second	the second second				2.592990000 GHz
0.00		1				In conception of the second	٦			2.002000000
-10.0										
-20.0	وير المامين في	4 High					him	Wrantow	Manapul	
-30.0	1 20 20 100									
-40.0										
-50.0										
-60.0										
-60.0										
	59299 GHz								80.00 MHz	CF Step
#Res BW	620 kHz			#	VBW 2 MH	lz		Sw	eep 1ms	8.000000 MHz
0	oied Band				Total F	ower	26 1	7 dBm		Auto Man
Occup	ned Band				Total I	0001	20.1	ubiii		
		37	.932 N	IHZ						Freq Offset
Transn	nit Freq Err	or	25.30	3 kHz	% of O	BW Power	99	9.00 %		0 Hz
x dB B	andwidth		52.36	MHz	x dB		-26.	00 dB		
MSG							K STATU			<u> </u>
nona							Nuc.			

Band41_40MHz_CP_OFDM_SCS30kHz_QPSK_RB106_0_Chain1_CH534000

Keysight Spectrum Analyzer - Occupied	BM	SENSE:INT	ALIGN AUTO	09:18:50 AM Jul 02.	
Center Freq 2.67000000	0 GHz	Center Freq: 2.6700000	00 GHz	Radio Std: None	Frequency
	#IFGain:Low	Trig: Free Run #Atten: 30 dB	Avg Hold: 10/10	Radio Device: BT	s
Ref Offset 14.2 10 dB/div Ref 30.00 dE					
20.0 10.0	And a subscription of the	www.	town		Center Free 2.670000000 GH
-10.0					_
-20.0 -30.0 -40.0			- Kalt	mostlymane	urterk.
-60.0					
Center 2.67000 GHz #Res BW 620 kHz		#VBW 2 MHz		Span 80.00 I Sweep 1	
Occupied Bandwid	ith	Total Pov	ver 26.3	dBm	Auto Ma
3	7.760 MH	z			Freq Offse
Transmit Freq Error	-13.369 kl	Hz % of OBV	V Power 99	.00 %	0 H
x dB Bandwidth	39.72 MI	lz xdB	-26.	00 dB	
MSG			K ostatus	1	

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f (886-2) 2298-0488

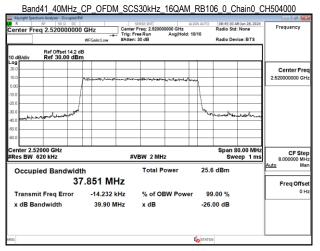
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Band41 40MHz CP OFDM SCS30kHz 16QAM RB106 0 Chain0 CH503202

Keysight Spectrum Analyzer - Occupied E	w	SENSE:INT		AUTO 08:44:11	AM Jun 28, 2024		
Center Freq 2.51601000	0 GHz #IFGain:Low	Center Freq: 2.516010 Trig: Free Run #Atten: 30 dB		Radio Str 10		Frequency	
Ref Offset 14.2 10 dB/div Ref 20.00 dB							
10.0	mennen	man manson	montanta			Center Fre	
0.00						2.516010000 GH	
20.0							
30.0				hore manus			
40.0				a select			
50.0							
70.0							
Center 2.51601 GHz Res BW 620 kHz		#VBW 2 MHz	:		80.00 MHz eep 1 ms	CF Ste 8.000000 MH	
Occupied Bandwid	th	Total Po	wer	25.8 dBm		<u>Auto</u> Ma	
· · · · ·	7.694 MH	z				Freq Offse	
Transmit Freq Error	-21.316 kl	Iz % of OB	W Power	99.00 %		0+	
x dB Bandwidth	39.88 MH	lz xdB		-26.00 dB			
sa			4	STATUS			



Band41_40MHz_CP_OFDM_SCS30kHz_16QAM_RB106_0_Chain0_CH518598

	N					
						Frequency
eq 2.59299000) GHz	Trig: Free Run	AvaiHold: 10/		Std: None	
	#IFGain:Low	#Atten: 30 dB	Arginola. Io		Device: BTS	
						Center Free
	mound	mon market market	-mannam			2.592990000 GHz
لير				L		
in a share and the				"Averalla Balla	when when the series	
9299 GHz				Spa	n 80.00 MHz	
620 kHz		#VBW 2 MH	z			CF Step 8.000000 MHz
ied Bandwid	th	Total P	ower	26.2 dBn	1	Auto Man
3	7.869 MI	Hz				Freq Offset
-				00.00.0		0 Hz
			BW Fower			ļ
indwidth	39.87 N	AHZ X dB		-26.00 dE	5	
			ų,	STATUS		0
	Image: 1908 - Sec. Sec. reg 2.592990000 Ref 075et 14.2 d Ref 30.00 dBr Ref 30.00 dBr Image: 100 - Sec. Ref 30.00 dBr	eq 2.592990000 GHz #EGainLow Ref 30.00 dBm Ref 30.00 dBm 9299 GHz 3299 GHz 320 KHz Ield Bandwidth 37.869 MI it Freq Error 20.995	Ref Office 142 dB Ref Office 142 dB Ref 30.00 dBm PEGAINLOW PEGA	Bol bic bit is a second of the second o	Ref 0.00 dE	Autor 200 Bet-27 Autor 22,284 Bet-29 Bool Bool Bet-29

Band41 40MHz CP OFDM SCS30kHz 16QAM RB106 0 Chain0 CH534000 08:45:03 AM Jun 28 Radio Std: None nter Freq 2.670000000 GHz 0000 GHz Frequenc Center Freq: 2.670 Trig: Free Run Radio Device: BTS Ref Offset 14.2 dE Ref 30.00 dBm Center Fre 2.670000000 GH . he s Span 80.00 MH 2.67000 GHz N 620 kH-CF Ste 8.000000 MH #VBW 2 MH Occupied Bandwidth Total Power 26.2 dBm 37.746 MHz Freq Offs Transmit Freg Error -40.871 kHz % of OBW Po 99.00 % x dB Bandwidth 39.78 MHz x dB -26.00 dB

Band41_40MHz_CP_OFDM_SCS30kHz_16QAM_RB106_0_Chain1_CH503202

R	um Analyzer - Occupied BW RF 50 Ω DC q 2.516010000		Center Fr	vse:INT req: 2.51601 e Run			AUTO	09:19:40 A Radio Std	M Jul 02, 2024 I: None	Frequency
	Ref Offset 14.2 dE	#IFGain:Low	#Atten: 3				-	Radio Dev	vice: BTS	
0 dB/div og	Ref 30.00 dBm									
0.0		Journ - mar of the line - Nor	-	-		um				Center Fre 2.516010000 GH
00						1				
1.0	Automation and						hate	lusan		
1.0										
enter 2.51 Res BW 6			#VE	3W 2 MH	z				80.00 MHz eep 1 ms	CF Ste 8.000000 MH
Occupi	ed Bandwidt			Total P	ower		26.0	dBm		Auto Ma
	37	.750 M⊦	lz							Freq Offs
Transmi	t Freq Error	35.446 k	Hz	% of OE	BW Powe	r	99	.00 %		0+
x dB Bar	ndwidth	39.79 M	Hz	x dB			-26.	00 dB		
0						~	STATIS			

Band41_40MHz_CP_OFDM_SCS30kHz_16QAM_RB106_0_Chain1_CH504000

Keysight Spectrum		pied BW	-		NSE:INT			AUTO		M Jul 02, 2024	
Center Freq			Hz	Center F	reg: 2.52000	00000 GHz			Radio Std		Frequency
		#18	Gain:Low	#Atten: 3		Avg Hold:	: 10/1	0	Radio Dev	ice: BTS	
10 dB/div	Ref Offset 1 Ref 30.00		_								
20.0 10.0		jon	a Mart Mada	an the second	and the second	Marachana	-				Center Free 2.520000000 GH
-10.0		1									
30.0 40.0	n the hard a second	and						No.	حامدمية والأفعيم	anadanya	
60.0											
Center 2.5200 Res BW 620				#VE	BW 2 MH	z				0.00 MHz ep 1 ms	CF Ste 8.000000 MH
Occupie	d Bandv	vidth			Total P	ower		26.0	dBm		<u>Auto</u> Ma
		37.8	884 M	Hz							Freq Offse
Transmit	Freq Erro	r	-3.629	kHz	% of O	BW Powe	ər	99	.00 %		0+
x dB Band	lwidth		39.92 N	ИНz	x dB			-26.	00 dB		
sq							ú	STATUS	6		

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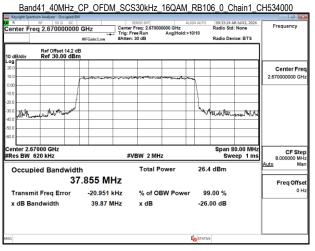
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Band41 40MHz CP OFDM SCS30kHz 16QAM RB106 0 Chain1 CH518598

	Analyzer - Occupied B	w									×
R RF	50 Q DC 2.59299000			NSE:INT reg: 2.59299		ALIGN	AUTO	Radio Std:	M Jul 02, 2024	Frequency	y
enter Freq.	2.59299000		Trig: Fre	e Run	Avg Hold	:>10/	10			l	
		#IFGain:Low	#Atten: 3	0 dB				Radio Dev	ice: BTS		
	Ref Offset 14.2 d	in in									
	Ref 30.00 dB										
og										i	_
20.0										Center	
10.0		and provident and	an and the second	mar and	-	me				2.592990000	Gŀ
0.00		1								L	
0.0		/					1				
0.0							1				
	لحر.						1		1		
0.0 monther	Mary and Mary Sugar						- 44	www.weith	a manage		
0.0		++									
50.0											
0.0											
enter 2.5929									0.00 MHz	CFS	Ste
Res BW 620) kHz		#VE	BW 2 MH	z			Swe	ep 1 ms	8.000000	M
0	d. Damakudat	41-		Total P	ower		26.4	dBm		Auto	Ma
Occupied	d Bandwid			TOTALE	ower		20.	ubiii			_
	3	7.836 M	Hz							Freq Of	ffs
											01
Transmit F	Freq Error	27.026	kHz	% of Of	BW Powe	өг	96	.00 %			
x dB Band	lwidth	39.86	MHz	x dB			-26.	00 dB			
a .						- G	STATU	1			



Band41_40MHz_CP_OFDM_SCS30kHz_64QAM_RB106_0_Chain0_CH503202

Keysight Spectru													
	№ № № ≤ statisticit ALIGN AUTO 084/553 AUton 28,2284 eq 2.5160100000 GHz Center Freq: 2.56050000 Kz Radio Stati Store Auton 28,2284 #IFGaint.cow Artiger Rein Avgi/Hold>-10/10 Radio Device: BTS								Frequency				
10 dB/div	Ref Offset Ref 30.00												
20.0				nameter Pla	an artis and	Ted - Williamson				Center Freq 2.516010000 GHz			
10.00		ſ					n_						
20.0	de la	AND					have	h-mand	Postor Kaladon Borrak				
-40.0	plant ^{er fred} ter							- outly	المغاربة والعارسة الروايين				
-60.0													
Center 2.516 #Res BW 62				#VBW 2 MHz					Span 80.00 MHz Sweep 1 ms				
Occupie	Occupied Bandwidth				Total F	ower	25.2	dBm		<u>Auto</u> Mar			
Transmit	Erec Err		822 M 30.908		% of O	BW Power	90	.00 %		Freq Offse 0 H			
x dB Ban		01	39.77		x dB	Divitower		00 dB					
ASG							Lo status	6					

Band41_40MHz_CP_OFDM_SCS30kHz_64QAM_RB106_0_Chain0_CH504000

Keysight Spectrum Ar		v						
R RF	50 Q DC		SENSE:INT			09:16:51 AM Jun adio Std: No		Frequency
enter Freq 2	.520000000	I GHZ	Trig: Free Run	Avg Hold: 1	0/10			
		#IFGain:Low	#Atten: 30 dB	-	R	adio Device:	BTS	
	ef Offset 14.2 d	0						
	ef 30.00 dBr							
og								<u> </u>
0.0								Center Fr
0.0		and the second	massilennesser	Maria maria	m			2.520000000 G
.00		1						L
0.0								
0.0					1			
	and the second second				Ter Start	thus		
10 malusing	he threader where					the destination of the second	moreal	
0.0								
0.0							_	
enter 2.52000					_	Span 80.0		<u> </u>
Res BW 620			#VBW 2	MHz		Sweep		CF St
						0.000	11110	8.000000 M Auto N
Occupied	Bandwidt	h	Tota	al Power	25.3 d	Bm		<u></u> "
		7.856 M	u-					<u> </u>
	31	.000 1	ΠZ					Freq Off
Transmit F	reg Error	22.640	kHz %o	f OBW Power	99.0	0 %		0
x dB Bandy		39.71	MHz x dE		-26.00	-		<u> </u>
x up Bandy	wath	39.711	vinz xde	•	-26.00	uв		

Band41 40MHz CP OFDM SCS30kHz 64QAM RB106 0 Chain0 CH518598

Keysight Spectru R	RF 50 Q DC	N	SE	NSE:INT		ALIGN		08:46:21	AM Jun 28, 2024	
enter Free	q 2.592990000) GHz		reg: 2.59299	0000 GHz			Radio Ste		Frequency
		#IFGain:Low	#Atten: 3		Avg Hold:	10/10	, 	Radio De	vice: BTS	
0 dB/div	Ref Offset 14.2 d Ref 30.00 dBr									
og 10.0										Center Fre
0.0		why man all the	er Wirklander	*****	www.	um				2.592990000 GH
00										
						_	1			
0.0 war high	- Andrew Plant of the o					+	100.00	Man Ville	manun	
10									-	
0.0										
enter 2.59 Res BW 6			#3/6	SW 2 MH					80.00 MHz eep 1 ms	CF Ste
			#VE		-	_			eep mis	8.000000 MH Auto Ma
Occupi	ed Bandwidt			Total P	ower		25.7	dBm		
	37	7.795 MI	IZ							Freq Offse
Transmit	t Freq Error	-32.991	Hz	% of OE	BW Powe	r	99	.00 %		он
x dB Bar	ndwidth	39.74 N	IHz	x dB			-26.	00 dB		

Band41_40MHz_CP_OFDM_SCS30kHz_64QAM_RB106_0_Chain0_CH534000

Keysight Spect	num Analyzer - Occu										
Center Fre	eq 2.67000	DC 0000 0	GHz	Center F	NSE:INT req: 2.67000	00000 GHz	ALIGN J		Radio Std	M Jun 28, 2024 None	Frequency
			#FGain:Low	#Atten: 3		Avg Hold:	10/10)	Radio Dev	vice: BTS	
10 dB/div	Ref Offset 1 Ref 30.00										
20.0											Center Free
10.0		r		an a		m	m	-			2.67000000 GH
-10.0		- /									
-20.0		- M						2015			
-30.0	-Alton Market		+				\vdash	L. C.	the state of the second	herester gryanny for	
50.0											
-60.0			-				\vdash	_			
Center 2.67 #Res BW				#VE	BW 2 MH	z				0.00 MHz ep 1 ms	CF Step 8.000000 MH
Occup	ied Bandy	width			Total P	ower		25.7	dBm		<u>Auto</u> Mar
			656 MI	Ηz							Freq Offse
Transm	it Freq Erro	or	-39.131	kHz	% of O	BW Powe	ər	99.	.00 %		он
x dB Ba	ndwidth		39.70 N	IHz	x dB			-26.0	00 dB		
tSG							ú,	STATUS			

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Band41 40MHz CP OFDM SCS30kHz 64QAM RB106 0 Chain1 CH503202

Keysight Spectrum Analyzer - Occupied B R RF 50 Ω DC			IN AUTO 09:21:20 AM Jul 02, 2024	
Center Freq 2.51601000	T	enter Freq: 2.516010000 GHz rig: Free Run Avg Hold: 10 Atten: 30 dB	/10 Radio Device: BTS	Frequency
Ref Offset 14.2 c 10 dB/div Ref 30.00 dB/				
20.0	W. S. A. T. W. with a state of the	water and a parameter	1	Center Fre 2.516010000 GH
100 200 300 400 marcal marcal and Julia 400 marcal and an			Endry Martines and	
40.0 mmesuficient 1				
enter 2.51601 GHz Res BW 620 kHz		#VBW 2 MHz	Span 80.00 MHz Sweep 1 ms	CF Ste 8.000000 M
Occupied Bandwid	th	Total Power	25.6 dBm	Auto Ma
3	7.683 MHz			Freq Offs
Transmit Freq Error	50.830 kHz	% of OBW Power	99.00 %	01
x dB Bandwidth	39.88 MHz	x dB	-26.00 dB	
a			STATUS	

Band41_40MHz_CP_OFDM_SCS30kHz_64QAM_RB106_0_Chain1_CH504000 09:22:35 AM Jul 02 Radio Std: None nter Freq 2.520000000 GHz Center Freq: 2.52000000 GHz Trig: Free Run AvgiHold: Frequency Radio Device: BTS Ref 30.00 dB Center Fre 2.52000000 GH nter 2.52000 G tes BW 620 kH CF Step 8.000000 MH Span 80.00 VBW 2 MH ite Occupied Bandwidth Total Power 25.7 dBm 37.781 MHz Freq Offs Transmit Freq Error -8.689 kHz % of OBW Powe 99.00 % 0 ⊦ x dB Bandwidth 39.72 MHz x dB -26.00 dB

Band41_40MHz_CP_OFDM_SCS30kHz_64QAM_RB106_0_Chain1_CH518598

Keysight Spe	ctrum Analyzer - Occupied						
R	RF 50 Ω DC		SENSE:INT	ALIGN		M Jul 02, 2024	Frequency
Center Fr	eq 2.5929900	00 GHz	Center Freq: 2.59299 Trig: Free Run	AvaiHold: 10/1	Radio Sto	: None	
		#IFGain:Low	#Atten: 30 dB	Anginoid. Ion	Radio De	vice: BTS	
10 dB/div	Ref Offset 14.2 Ref 30.00 di						
20.0							Center Freq
10.0		Manual Press	terner any and the	har and the stand of the stand			2.592990000 GHz
-10.0		1					
					NIN.		
-30.0	wal algerra and a gas				miner of the formation	millin	
-40.0 -50.0							
-60.0							
Center 24	59299 GHz				Snan (30.00 MHz	
#Res BW			#VBW 2 MH	z		eep 1 ms	CF Step 8.000000 MHz
Occup	oied Bandwi	ith	Total P	ower	25.8 dBm		<u>Auto</u> Man
	3	7.830 M	Hz				Freq Offset
Transn	nit Freq Error	16.247	kHz % of Of	BW Power	99.00 %		0 Hz
x dB B	andwidth	39.86	MHz xdB		-26.00 dB		
MSG				ц ^ю	STATUS		t

Band41_40MHz_CP_OFDM_SCS30kHz_64QAM_RB106_0_Chain1_CH534000

Center Fre	q 2.6700000		SENSE:INT Center Freg: 2.67		N AUTO 09:22:10 / Radio Std	M Jul 02, 2024 I: None	Frequency
	4	#IFGain:Low	#Atten: 30 dB	Avg Hold: 10	/10 Radio De	vice: BTS	
10 dB/div	Ref Offset 14.2 Ref 30.00 d						
20.0 10.0		pargraphic constraints	an and the second data and the	-			Center Fre 2.670000000 GH
0.00 10.0 20.0							
30.0 30.0 40.0	allunter and a state of the second state of th				how the the spinal of	termonth	
60.0							
Center 2.67 Res BW 6			#VBW 21	ЛНz		80.00 MHz eep 1 ms	CF Ste 8.000000 M
Occupi	ed Bandwi			Power	26.1 dBm		Auto Ma
	:	37.887 M	Hz				Freq Offs
Transmi	t Freq Error	10.816	kHz % of	OBW Power	99.00 %		01
x dB Bar	ndwidth	39.82 N	MHz x dB		-26.00 dB		

Band41_40MHz_CP_OFDM_SCS30kHz_256QAM_RB106_0_Chain0_CH503202

	trum Analyzer - Occupied	BM							
NOR	RF 50 Q DC			ENSE:INT Freg: 2.5160		LIGN AUTO	08:47:40 Radio St	AM Jun 28, 2024	Frequency
center Fre	eq 2.51601000		Trig: Fr	ee Run	Avg Hold:	10/10			
		#IFGain:Low	#Atten:	30 dB			Radio De	vice: BTS	
	Ref Offset 14.2	dB							
10 dB/div	Ref 30.00 dE	m							
20.0									Center Free
10.0									2.516010000 GH
0.00		non	man	Archanny	and a start warden	ma			2.010010000 011
10.0		1				1			
20.0		1							1
30.0									
30.0	-					Up	hanner	manshine	
-50.0									
-60.0						-			
Center 2.5	1601 GHz					_	Span	80.00 MHz	
Res BW	620 kHz		#\	BW 2 MH	z			eep 1 ms	CF Step 8.000000 MH
									Auto Mar
Occup	ied Bandwid			Total F	ower	22	.2 dBm		
	3	7.855 I	MHz						Freq Offse
Transm	it Freq Error	-25.75	6 kHz	% of O	BW Powe	r 9	9.00 %		он
v dB Ba	ndwidth	30.8	MHz	x dB		-26	6.00 dB		
	ind widdi	55.00	11112	A GD		-20			
ISG							US		

Band41_40MHz_CP_OFDM_SCS30kHz_256QAM_RB106_0_Chain0_CH504000

Keysight Spectrum	um Analyzer - Occupied Bl	N	_			_			
Center Fre	q 2.520000000		Center Free		000 GHz	LIGN AUT	0 08:50:34 A Radio Std	M Jun 28, 2024 : None	Frequency
		#IFGain:Low	#Atten: 30	Run dB	Avg Hold: 1	10/10	Radio Dev	vice: BTS	
10 dB/div	Ref Offset 14.2 d Ref 30.00 dBr								
20.0									Center Fre
10.0		mmm	Ne	Anna,	****	~ 4			2.520000000 GH
-10.0		A							
20.0									
30.0 40.0 www.www.						- hu	(s-literinenanderson	man	
50.0									
60.0						-			
Center 2.52 #Res BW 6			#VBV	V 2 MHz				ep 1 ms	CF Ste 8.00000 MH
Occupi	ed Bandwidt	th	1	Total Po	wer	22	.2 dBm		Auto Ma
	37	7.800 M	Hz						Freq Offs
Transmi	t Freq Error	13.785	kHz 9	% of OB	W Power	r 1	99.00 %		01
x dB Bar	ndwidth	39.71	MHz)	k dB		-2	6.00 dB		
sa						K STA	TUS		

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Band41 40MHz CP OFDM SCS30kHz 256QAM RB106 0 Chain0 CH518598

Keysight Spectru	m Analyzer - Occupied	BW .							
enter Free	q 2.59299000	0 GHz				10/10	Radio Std		Frequency
0 dB/div	Ref Offset 14.2 Ref 20.00 dE								
.og 10.0		programme and	anterio antinativa	anghel _{an} ar s an	-Maranan d	-			Center Fre 2.592990000 GH
10.0 20.0 30.0	and to chall the state of the s					Billion and American	gyn arwyth	August 1 Jun Train	
0.0						_			
a.o Center 2.59			-					0.00 MHz	CF Ste
Res BW 6			#V1	BW 2 MHz				ep 1 ms	8.000000 Mi Auto Mi
Occupie	ed Bandwic 3	^{ith} 7.741 M	Hz	Total Po	ower	22.	5 dBm		Freg Offs
Transmit	t Freq Error	-58.324	kHz	% of OB	W Power	r 9	9.00 %		01
x dB Bar	ndwidth	39.78	MHz	x dB		-26	.00 dB		
10						STATL.	IS		

Band41_40MHz_CP_OFDM_SCS30kHz_256QAM_RB106_0_Chain0_CH534000 SENSE:INT ALION ~ Center Freq: 2.67000000 GHz ~--- Free Run Avg|Hold:>10/10 08:49:35 AMJun 28 Radio Std: None enter Freq 2.670000000 GHz Frequency Radio Device: BTS Ref Offset 14.2 d Ref 30.00 dBm Center Fre 2.67000000 GH hundred belieft the are. enter 2.67000 Gl Res BW 620 kHz CF Step 8.000000 MH Span 80.00 #VBW 2 MHz ite Occupied Bandwidth Total Power 22.6 dBm 37.667 MHz Freq Offs Transmit Freq Error -42.094 kHz % of OBW Powe 99.00 % 0 ⊦ x dB Bandwidth 39.77 MHz x dB -26.00 dB

Band41_40MHz_CP_OFDM_SCS30kH	z_256QAM_RB106_0_Chain1_CH503202
------------------------------	----------------------------------

	6W						
							Frequency
eq 2.51601000	0 GHz				Radio Std:	None	Trequency
	#IFGain:Low	#Atten: 30 dB	Arginou.21		Radio Dev	ice: BTS	
							Center Freq
							2.516010000 GHz
	harmon		to a concrete la venta e	1			
	1						
	1			1.			
al segret of reading with the	·			unn	1.11 ~ ~ ~ A	had a constant of the second sec	
1601 GHz 620 kHz		#VBW 2 M	IHz				CF Step 8.000000 MHz
ied Bandwid	ith	Total	Power	22.6	dBm		<u>Auto</u> Man
3	7.670 M	Hz					Freq Offset
it Freq Error	52.052	kHz % of (OBW Power	99.0	00 %		0 Hz
ndwidth	39.78	MHz x dB		-26.0	0 dB		
			r	STATUS			
	25 190 0cc seq 2.51601000 Ref 015et 142 Ref 30.00 dB 1601 GHz 620 kHz 1601 GHz 3 it Freq Error	eq 2.516010000 GHz #EGainLow Ref 0%et #10 all Ref 30.00 dBm Ref 30.00 dBm 100 GHz 20 kHz 1601 GHz 20 kHz 1608 Bandwidth 37.670 M it Freq Error 52.052	BY 190 IC I SUBJECT SU	All State and St	By D DC Statutor sig 2.516010000 GHz Image First 2.5000 GHz Auge First 2.5000 GHz #FGalat.or #FGalat.or Auge First 2.5000 GHz #FG 0561 L42 dB #FGalat.or Auge First 2.5000 GHz Image First 2.500 GHz Image First 2.5000 GHz Image First 2.5000 GHz Image First 2.500 GHz Image First 2.5000 GHz Image First 2.5000 GHz Image First 2.500 GHz Image First 2.5000 GHz Image First 2.5000 GHz Image First 2.500 GHz Image First 2.5000 GHz Image First 2.5000 GHz Image First 2.500 GHz Image First 2.5000 GHz Image First 2.5000 GHz It Freq Error 52.0520 KHz % of OBW Power 99.1 Individth 39.78 MHz X dB -26.00	ALIGA AUTO PO2259A PO259A PO25	ALION AUTO 692259 AN AUX 2020 Big 25.516010000 GHz Fig Free Run Avgited -1010 Ref 015et 142 dB Ref 0.00 dBm Ref 0.00

Band41_40MHz_CP_OFDM_SCS30kHz_256QAM_RB106_0_Chain1_CH504000

R RF 50 Ω DC		SENSE:INT			AM Jul 02, 2024	Frequency
Center Freq 2.52000000) GHz		0000 GHz Avg Hold:>10			Frequency
	#IFGain:Low	#Atten: 30 dB		Radio De	vice: BTS	
Ref Offset 14.2 d dB/div Ref 20.00 dBi						
99 10						Center Fr
00	provident and a state	- merel and a second	**********************			2.52000000 G
.0	1					
and the state of t				(Manual and	An Masserson	
10						
1.0						
1.0						
enter 2.52000 GHz Res BW 620 kHz		#VBW 2 MH	z		80.00 MHz eep 1 ms	CF St 8.000000 M
Occupied Bandwid	th	Total P	ower	22.6 dBm		<u>Auto</u> M
3	7.724 MI	Hz				Freq Offs
Transmit Freq Error	18.240	kHz % of O	BW Power	99.00 %		0
x dB Bandwidth	39.92 N	MHz xdB		-26.00 dB		

Band41_40MHz_CP_OFDM_SCS30kHz_256QAM_RB106_0_Chain1_CH518598

000 100 <th></th> <th>um Analyzer - Occupied BW</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>		um Analyzer - Occupied BW							
Billeding They Free Run Add data. Note 0 Billeding Billeding Balleding Balle	R	RF 50 Q DC				SN AUTO			Frequency
Delidiv Ref 30.00 dBm 00 0				Trig: Free Run		/10			
Center F Center F 00 0									
259299000 I 25929900 II 25929900 II 25929900 II 2592990 GHz 25000 II 25000 II 25000 II 25000 III 2500 IIII 2500 IIII 2500 IIII 2500 IIII 2500 IIIII 2500 IIIII 2500 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII									Center Fr
0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.0	+ + +	moundational	****	and a state of the second				2.592990000 G
مرید می دوند. مرید می		+ +				1			
Image: Span 80.00 MHz CF S Image: Span 80.00 MHz Span 80.00 MHz Image: Span 80.00 MHz Sveep 1 mm Image: Span 80.00 MHz Sveep 1	0 .0	W-proportions				break	almallyana.	Problikeda	
0						-		10.00	
0 1 1 1 1 1 1 1 1 1 1 1 1 1	-	+							
Span 80.00 MHz CF S terer 2.59290 GHz Span 80.00 MHz CF S Source Source Auto									
Les BW £20 kHz Sweep 1 ms Cr S second Cr S second <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Occupied Bandwidth Total Power 23.2 dBm 37.838 MHz Freq Off Transmit Freq Error 9.094 kHz % of OBW Power 99.00 %				#VBW 2 M	Hz				CF St 8.000000 M
Transmit Freq Error 9.094 kHz % of OBW Power 99.00 %	Occupi	ed Bandwidtl	h	Total I	Power	23.2	dBm		Auto M
Transmit Freq Error 9.094 KHZ % of OBW Power 99.00 %		37	.838 MH	z					Freq Offs
x dB Bandwidth 60.27 MHz x dB -26.00 dB	Transmi	t Freq Error	9.094 kl	Hz % of C	BW Power	99	.00 %		•
	x dB Bar	ndwidth	60.27 MI	Hz xdB		-26.	00 dB		

Band41_40MHz_CP_OFDM_SCS30kHz_256QAM_RB106_0_Chain1_CH534000
--

🚾 Keysight Spectrum Analyzer - Occupie 🔽 R RF 50 Ω D	c l	SENSE:INT			M Jul 02, 2024	Frequency
Center Freq 2.6700000	-+	Center Freq: 2.6700 Trig: Free Run #Atten: 30 dB	00000 GHz Avg Hold: 10/	Radio Std 10 Radio Dev		Frequency
	#IFGain:Low	#Atten: 30 dB		Radio Dev	AICE: BTS	
Ref Offset 14. 10 dB/div Ref 30.00 d						
-0g 20.0						Center Fre
10.0	mannon	man	manna			2.67000000 GH
0.00	1					
20.0	1					
30.0				horalest and realistic		
40.0				Mr Mr. alf alf and 114	and a second second	
60.0						
Center 2.67000 GHz						
#Res BW 620 kHz		#VBW 2 MH	Iz		ep 1 ms	CF Ste 8.000000 MH
Occupied Bandwi	dth	Total F	ower	23.0 dBm		<u>Auto</u> Ma
	37.782 MI	Ηz				Freq Offse
Transmit Freg Error	-28,290	kHz % of O	BW Power	99.00 %		01
x dB Bandwidth	39.89 N	1Hz x dB		-26.00 dB		
so			ń	STATUS		

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Band41 50MHz CP OFDM SCS30kHz QPSK RB133 0 Chain0 CH504204

Keysight Spectru	m Analyzer - Occupies	H BW		SEM	ISE:INT	A	LIGN AUTO	09:08:53 F	M Jun 27, 2024	
Center Free	q 2.5210200	00 GHz		Center Fr Trig: Free	eq: 2.52102	0000 GHz AvgiHold:	10/10	Radio Std	: None	Frequency
		#IFGai		#Atten: 3				Radio Dev	vice: BTS	
10 dB/div	Ref Offset 14.2 Ref 30.00 dl									
-og 20.0										Center Fre
10.0		protection	mayon	- inclusion of the	()	munin	444			2.521020000 GH
10.00										
20.0		1								
-30.0	,	<i>n</i>					لاسرم	Warman Millionski	And the second second	
								+		
60.0										
Center 2.52	102 011-							0		
#Res BW 7				#VB	W 2.4 M	IHz			eep 1 ms	CF Ste 10.000000 MH
Occupi	ed Bandwi	dth			Total P	ower	25	.7 dBm		Auto Mar
	4	47.51	0 MH	z						Freq Offse
Transmit	t Freq Error	-13	2.096 kH	lz	% of O	BW Powe	r 9	9.00 %		ОН
x dB Bar	ndwidth	4	9.73 MH	Iz	x dB		-26	6.00 dB		
15G							I STAT	us		

Band	141_50MH	z_CP_OFDM_	SCS30kHz_QPS	K_RB13	3_0_Cha	ain0_Cł	1505002
Keysight Spectru	ım Analyzer - Occupier						
Center Free	q 2.5250100	00 GHz	sense:INT enter Freq: 2.525010000 GH; rig: Free Run Avg He Atten: 30 dB	ALIGN AUTO z pld:>10/10	Radio Devic	lone	Frequency
10 dB/div Log	Ref Offset 142 Ref 30.00 dl						
20.0		Martin Sugar	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	waren			Center Freq 2.525010000 GHz
-10.0							
-20.0 -30.0 -40.0	an and a second	nd		have	aanaa katalaa kult	Webshard	
-50.0							
Center 2.52 #Res BW 7			#VBW 2.4 MHz		Span 10 Swee	0.0 MHz p 1 ms	CF Step 10.000000 MHz
Occupie	ed Bandwi	^{dth} 47.481 MHz	Total Power	25.8	dBm		<u>Auto</u> Man
Transmi	t Freq Error	26.451 kHz		wer 99	.00 %		Freq Offset 0 Hz
x dB Bar	ndwidth	49.69 MHz	x dB	-26.	00 dB		
MSQ				STATUS			
				-O and the			

Band41_50MHz_CP_OFDM_SCS30kHz_QPSK_RB133_0_Chain0_CH518598

🔤 Keysight Spectru	m Analyzer - Occi									
Center Fred	גיין <u>אין</u> 2.59299		SENSE:INTI ALION AUTO 08:32:10 PMJau 27, 2824 O GHz Center Freq: 2.592990000 GHz Radio Std: None Trig: Free Run Avg Hold: 10/10 Radio Device: BTS							Frequency
10 dB/div	Ref Offset Ref 30.00									
20.0 10.0					/*******	, and a second second	why	_		Center Freq 2.592990000 GHz
-10.0		-								
-40.0	No-second and Inches	Acres C					1	the warmshimm	vitanianaa	
-60.0										
Center 2.592 #Res BW 7				#	VBW 2.4 I	MHz			n 100.0 MHz weep 1 ms	CF Step 10.000000 MHz
Occupie	ed Bandy				Total F	Power	2	6.1 dBm		<u>Auto</u> Man
		47.	429 M	Hz						Freq Offset
Transmit	Freq Erre	or	-60.142	kHz	% of O	BW Powe	r	99.00 %		0 Hz
x dB Ban	dwidth		49.89	MHz	x dB		÷	26.00 dB		
MSG							K ost	ATUS		

Band41 50MHz CP OFDM SCS30kHz QPSK RB133 0 Chain0 CH532998 08:32:36 PMJun 27 Radio Std: None ter Freq 2.664990000 GHz Center Freq: 2.664990000 GHz Trig: Free Run Avg|Hold: 10/10 Frequency Radio Device: BTS Ref Offset 14.2 dB Ref 30.00 dBm Center Fre 2.664990000 GH

-60.0											-			
Center 2.66499 #Res BW 750 k			#VE	VBW 2.4 MHz				Span 100.0 MHz Sweep 1 ms				CF S		
Occupied I	Bandwi	dth			Total P	ower		26.1	dBm			<u>Auto</u>		Man
	4	47.4	97 MH	lz									Freq	Offset
Transmit Fre	eq Error		1.457 k	Hz	% of OE	BW Powe	er	99	.00 %					0 Hz
x dB Bandw	idth		49.84 M	IHz	x dB			-26.0	00 dB					
	eq Error		1.457 k	Hz		BW Powe	er						Frec	

Band41 50MHz CP OFDM SCS30kHz QPSK RB133 0 Chain1 CH504204

Keysight Spec	ctrum Analyzer - Occupied Bi	W					
Center Fr	eq 2.521020000) GHz #IFGain:Low	SENSE:INT Center Freq: 2.5210 Trig: Free Run #Atten: 30 dB		Radio Str 10	AM Jul 02, 2024 d: None vice: BTS	Frequency
10 dB/div	Ref Offset 14.2 d Ref 30.00 dBr						
20.0		water	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	47.00%++++1%++**			Center Freq 2.521020000 GHz
-10.0							
-30.0 -40.0	and the second				mar contraction and contractions	*******	
-60.0							
Center 2.5 #Res BW			#VBW 2.4 N	ЛНz		100.0 MHz eep 1 ms	CF Step 10.000000 MHz
Occup	ied Bandwid		Total F	ower	26.0 dBm		<u>Auto</u> Man
	4	7.412 MH	IZ				Freq Offset
Transm	nit Freq Error	32.627 k	Hz % of O	BW Power	99.00 %		0 Hz
x dB Ba	andwidth	49.86 M	lHz xdB		-26.00 dB		
MSG				c,	STATUS		

Band41_50MHz_CP_OFDM_SCS30kHz_QPSK_RB133_0_Chain1_CH505002

Keysight Spect	RF 50 Q DI		L ormer a				100 50 00 10		
Center Fre	eq 2.5250100			2.525010000 GHz			Radio Std:	1 Jul 02, 2024 None	Frequency
		#IFGain:Low	#Atten: 30 dE		old: 10/1		Radio Dev	ce: BTS	
10 dB/div	Ref Offset 14. Ref 30.00 d								1
20.0									Center Fre
10.0		manterstream	· · · · · · · · · · · · · · · · · · ·	محاسب المرزجيات	nerry				2.525010000 GH
-10.0									
-20.0					+				
-30.0 -40.0	and the second second second	~			+		لمبخصبت	in the state of th	
-40.0									
-60.0						-			
Center 2.52 #Res BW 7			#VBW	2.4 MHz				00.0 MHz ep 1 ms	CF Ster 10.000000 MH
Occupi	ied Bandwi	dth	т	otal Power		26.0	dBm		Auto Mar
	4	47.480 M	Hz						Freq Offse
Transmi	it Freq Error	27.445	kHz %	of OBW Por	wer	99.	00 %		он
x dB Ba	ndwidth	49.90	/Hz x	dB		-26.0	0 dB		
tSG					ų,	STATUS			

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Band41_50MHz_CP_OFDM_SCS30kHz_QPSK_RB133_0_Chain1_CH518598

	m Analyzer - Occupied B RF 50 Q DC	w		ISE:INT		ALIGN AUT		AM Jul 02, 2024	
	RF 50 Ω DC 2.592990000) GHz	Center Fr	eq: 2.59299	0000 GHz		Radio Sto		Frequency
	2.00200000	#IFGain:Low	#Atten: 3		Avg Hold:	>10/10	Radio De	vice: BTS	
0 dB/div	Ref Offset 14.2 o Ref 30.00 dB								
og 10.0							-		Center Fre
0.0		manter	man	et man belowing	all growing	w.			2.592990000 GH
10						1			
						1			
10	and a strange of the second						hand and the second second	Marchar and	
.0									
1.0						_	_		
enter 2.592 Res BW 75			#VE	SW 2.4 M	Hz			100.0 MHz eep 1 ms	CF Sto 10.000000 M
Occupie	d Bandwid	th		Total P	ower	26	i.2 dBm		Auto M
		7.525 M	Hz						Freq Offs
Transmit	Freq Error	11.977	kHz	% of OE	BW Powe	r i	99.00 %		01
x dB Ban	dwidth	49.78	MHz	x dB		-2	6.00 dB		
3						K STA	TUS		

Band	41_50N	/Hz_C	P_OFD	M_SCS	S30kHz	_QPSK	_RB13	33_0_CI	nain1_Cl	H532998
Keysight Spectrum										
Center Freq		0000 G	GHZ ⊫ IFGain:Low	Center F			ALIGN AUTO 10/10	Radio De		Frequency
10 dB/div	Ref Offset Ref 30.00									
20.0 10.0			(Marana Marana)		and the stands		m			Center Freq 2.664990000 GHz
-10.0 -20.0										
-30.0 -40.0 -50.0	بمراريهالرجه	CLARENCE -						N. with war	riditanna	
-60.0 Center 2.664	99 GH7							Snan	100.0 MHz	
#Res BW 75				#VI	BW 2.4 M	Hz			eep 1 ms	CF Step 10.000000 MHz
Occupie	d Band	width			Total P	ower	26	.3 dBm		<u>Auto</u> Man
		47.	545 M	Hz						Freq Offset
Transmit	Freq Err	or	23.813	kHz	% of O	BW Powe	er 9	9.00 %		0 Hz
x dB Band	dwidth		49.86	ЛНz	x dB		-26	5.00 dB		
MSG							K STAT	us		

Band41_50MHz_CP_OFDM_SCS30kHz_16QAM_RB133_0_Chain0_CH504204

Keysight	t Spectrum Analyzer - Occ									
R	RF 50 Ω	DC			NSE:INT		IGN AUTO		M Jun 27, 2024	Frequency
Center	Freq 2.52102	0000 G	Hz	Center F	req: 2.5210	20000 GHz AvgiHold: 1	0/10	Radio Std	: None	requeries
		#1	FGain:Low	#Atten: 3	0 dB	Arginola.		Radio Dev	vice: BTS	
10 dB/di	Ref Offset									
20.0	1101.00									
										Center Freq
10.0		M	i mumbro	and a state of the second	anti-meters	******	24			2.521020000 GHz
0.00		-1					A			
10.0		-1					1	-		
20.0		1					100			
30.0	a a some and	der .				++	-04	Ward wards	ana marit	
40.0	mare lawlowership						_			
50.0							_			
-60.0							_			
	2.52102 GHz W 750 kHz			#VE	BW 2.4 N	٨Hz			00.0 MHz eep 1 ms	CF Step 10.000000 MHz
Occ	upied Band	width			Total F	ower	25.	9 dBm		<u>Auto</u> Man
		47.4	448 MI	Ηz						Freq Offset
Tran	smit Freq Err	or	-4.167	kHz	% of O	BW Power	9	9.00 %		0 Ha
x dB	Bandwidth		49.60 N	IHz	x dB		-26	.00 dB		
tSG							K STATU	IS		L.

Band41_50MHz_CP_OFDM_SCS30kHz_16QAM_RB133_0_Chain0_CH505002

R RF 50 Q DC	DW	SENSE:INT	ALIGN		00-26-26 0	M Jun 27, 2024	
Center Freq 2.52501000	0 GHz	Center Freg: 2.52501	0000 GHz	R	adio Std:		Frequency
	#IFGain:Low	#Atten: 30 dB	Avg Hold: 10/1		adio Dev	ice: BTS	
Ref Offset 14.2 0 dB/div Ref 30.00 dE							
og 0.0							Center Fr
0.0	manusan	****	nother shares we				2.525010000 G
00	1						
				4.4			
10 10 10					herenati	where	
10							
1.0							
enter 2.52501 GHz Res BW 750 kHz		#VBW 2.4 M	IHz			00.0 MHz ep 1 ms	CF St 10.000000 M
Occupied Bandwid	ith	Total P	ower	25.7 d	Bm		Auto N
4	7.538 MH	lz					Freq Off
Transmit Freq Error	-7.635 k	Hz % of O	BW Power	99.0	0 %		0
x dB Bandwidth	49.85 M	Hz xdB		-26.00	dB		
							L

Band41_50MHz_CP_OFDM_SCS30kHz_16QAM_RB133_0_Chain0_CH518598

Keysight Spectr R	RF 50 Q DC	N	SE	NSE:INT		ALIGN A		08:34:18	PM Jun 27, 2024	Frequency
Center Fre	q 2.592990000) GHz	GHz Center Freq: 2.592990000 GHz Radio Std: None Trig: Free Run Avg Hold:>10/10							
		#IFGain:Low	#Atten: 3		Avginoia	>10/10		Radio De	vice: BTS	
10 dB/div	Ref Offset 14.2 d Ref 30.00 dBr									
20.0							_			Center Fre
10.0		promonth man	~~~~~~	-	through the second	m				2.592990000 GH
10.0										
20.0	ale Mert						Mal			
0.0 Athr/ ^m +	a had a service of the service of th							Hunard	marshartur	
80.0										
50.0						\vdash	_			
enter 2.59 Res BW 7			#VE	BW 2.4 M	IHz				100.0 MHz eep 1 ms	CF Ste
Occupi	ied Bandwidt	th		Total P	ower	:	26.2	dBm		<u>Auto</u> Ma
	47	7.534 MI	Ιz							Freq Offse
Transmi	Transmit Freq Error -18.874 kHz				% of OBW Power			.00 %		0+
x dB Ba	ndwidth	49.76 N	IHz	x dB			-26.0	00 dB		
										L

Band41_50MHz_CP_OFDM_SCS30kHz_16QAM_RB133_0_Chain0_CH532998

Keysight Spectru	m Analyzer - Occ	upied BW			cc	NSE:INT		AL LGN	I AUTO	08-34-52 0	M Jun 27, 2024	
enter Fred			GH	z	Center Fr	eg: 2.66499	0000 GHz Avg Hold			Radio Std		Frequency
			#IFC	ain:Low	#Atten: 3		Avginoid	: 10/1		Radio Dev	ice: BTS	
0 dB/div	Ref Offset Ref 30.00											
og 0.0												Center Fre
0.0			print	10.00	strantonal.	67447248 8 44476-	An and the second	~~~				2.664990000 G
.0												
.0		ula	-						N. e.			
10 	and the second second	olta .								المريد ويقو معادمة الم	and Windowskin	
.0												
.0			-									
enter 2.664 Res BW 75					#VE	3W 2.4 M	IHz				00.0 MHz ep 1 ms	CF St 10.000000 M
Occupie	ed Band	widt	h			Total P	ower		26.2	dBm		Auto M
		47	.4	46 MI	Ηz							Freq Offs
Transmit	Freq Err	or		29.792	kHz	% of OE	BW Pow	ər	99	.00 %		0
x dB Ban	dwidth			49.87 N	1Hz	x dB			-26.	00 dB		
1								- Q	STATUS			

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Band41 50MHz CP OFDM SCS30kHz 16QAM RB133 0 Chain1 CH504204

Keysight Spectrum Analyze									
R RF	50 Q DC	GH7		NSE:INT reg: 2.52102		ALIGN AUTO	Radio Sto	M Jul 02, 2024	Frequency
enter Freq 2.52	1020000	#IFGain:Low	#Atten: 3				Radio De		
0 dB/div Ref 3	ffset 14.2 di 30.00 dBn								
og 10.0	_								Center Fr
0.0		and Wederson	********		the stand and a state of the	-18174			2.521020000 G
.0	\rightarrow								
1.0 1.0 1.0	- And Howeld					5	manapar	n-dua	
	_								
1.0									
enter 2.52102 G	H7						Span	00.0 MHz	
Res BW 750 kHz			#VE	BW 2.4 N	IHz			eep 1 ms	CF St 10.000000 M
Occupied Ba	andwidt	h		Total P	ower	26	.1 dBm		Auto M
	47	.523 M	Hz						Freq Offs
Transmit Freq	Error	-5.290	kHz	% of O	BW Powe	r 9	99.00 %		0
x dB Bandwid	th	49.82	MHz	x dB		-20	6.00 dB		
3						10 STAT	us		

Band41_50MHz_CP_OFDM_SCS30kHz_16QAM_RB133_0_Chain1_CH505002 SENSE:INT ALIGN A Center Freq: 2.525010000 GHz Trig: Free Run Avg|Hold: 10/10 08:52:03 AM Jul 02 Radio Std: None nter Freq 2.525010000 GHz Frequency Radio Device: BTS Ref 30.00 dBr Center Fre 2.525010000 GH nter 2.52501 GH tes BW 750 kHz Span 100.0 I СF Step 10.000000 МШ #VBW 2.4 MH Occupied Bandwidth Total Power 25.9 dBm 47.437 MHz Freq Offse Transmit Freq Error 37.521 kHz % of OBW Powe 99.00 % 0 ⊦ x dB Bandwidth 49.66 MHz x dB -26.00 dB

Band41_50MHz_CP_OFDM_SCS30kHz_16QAM_RB133_0_Chain1_CH518598

R R	RF 50 Q DC	ew.	SENSE:INT	at 10	N AUTO 08:51:1	3 AM Jul 02, 2024	
	g 2.59299000	0 GHz	Center Freq: 2.592	990000 GHz	Radio S	td: None	Frequency
Jeniter The	q 2.33233000	#IFGain:Low	Trig: Free Run #Atten: 30 dB	Avg Hold:>10		levice: BTS	
		#IFGain:Low	AAtten: 30 dB		Radio L	levice: D I S	
	Ref Offset 14.2						
10 dB/div Log	Ref 30.00 dE	<u>sm</u>				_	
20.0						_	Center Free
10.0		- Annone - Anno	and the second second	Part Martin Part		_	2.592990000 GH
0.00		1			1		L
-10.0		1				_	
-20.0					1		
-30.0	- Aller and a second second				offer Windowson	N.A.	
40.0	arrandy white land in the second				- and the second	and the second	
-50.0							
-60.0							
-00.0							
Center 2.59						100.0 MHz	CF Step
#Res BW 7	750 kHz		#VBW 2.4	MHz	SI	weep 1 ms	10.000000 MHz
Occup	ied Bandwid	ith	Total	Power	26.3 dBm		Auto Man
occup							
	4	7.546 M	HZ				Freq Offset
Transm	it Freq Error	-23.210	kHz % of	OBW Power	99.00 %		0 Ha
v dB Ba	ndwidth	49.83	MHz xdB		-26.00 dB		
	nawiatii	43.031			-20.00 00		
					4		
15G				L. L.	STATUS		

Band41_50MHz_CP_OFDM_SCS30kHz_16QAM_RB133_0_Chain1_CH532998

		reeRun Avg Hold:10 ∶30 dB	Radio Device: BT	5
Ref Offset 14.2 dl dB/div Ref 30.00 dBn				
0.0 0.0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~	Center Fr 2.664990000 G
00				
0.0 And another and the second and t			how we want the former of the second	1 1711
0.0				
enter 2.66499 GHz Res BW 750 kHz	#	VBW 2.4 MHz	Span 100.0 N Sweep 1	
Occupied Bandwidt		Total Power	26.4 dBm	Auto M
47	′.580 MHz			Freq Offs
Transmit Freq Error	-8.080 kHz	% of OBW Power	99.00 %	0
x dB Bandwidth	49.82 MHz	x dB	-26.00 dB	

Band41_50MHz_CP_OFDM_SCS30kHz_64QAM_RB133_0_Chain0_CH504204

Keysight Spectru	um Analyzer - Occupier								
R	q 2.5210200			SENSE:INT Freg: 2.5210		LIGN AUTO	09:09:50 P	PM Jun 27, 2024	Frequency
	q 2.52 10200	#IFGain:Lo	Trig: F	ree Run :: 30 dB	Avg Hold:	10/10	Radio De		
) dB/div	Ref Offset 14.2 Ref 30.00 dl								
99 0.0				_		_			Center Fre
1.0		mon	have	an Permanent	massime	ma			2.521020000 GH
00	+ +				+ +				
10						1			
		d ²				has	-	artine, reference, y	
10 martin an	and Windowski and State					_		at mutule parts of	
.0	+ +			-		-			
0.0						-			
enter 2.52 Res BW 7			#	VBW 2.4 N	ЛНz			100.0 MHz eep 1 ms	CF Ste 10.000000 Mi
Occupi	ed Bandwi	dth		Total F	ower	25.4	dBm		Auto Ma
	4	47.570	MHz						Freq Offs
Transmi	t Freq Error	49.8	16 kHz	% of O	BW Powe	r 99	.00 %		01
x dB Bar	ndwidth	49.9	2 MHz	x dB		-26.	00 dB		
						STATUS	s		

Band41_50MHz_CP_OFDM_SCS30kHz_64QAM_RB133_0_Chain0_CH505002

Keysight Spectrum Analyzer - 0										
R R 50 Center Freg 2.5250		Hz	Center Fr	vse:INT req: 2.52501	0000 GHz		AUTO	Radio Std	MJun 27, 2024 : None	Frequency
	#1	FGain:Low	#Atten: 3		Avg Hold	:>10/	10	Radio Dev	vice: BTS	
10 dB/div Ref 30.	et 14.2 dB 00 dBm									
20.0										Center Fre
10.0	- h-	anyman	ومعامدتهم	whenes	unpur harvellage	ana				2.525010000 GH
0.00										
20.0							L			
20.0 30.0 40.0 erstrukerstanger gewägtigt	apat ^{re}							and the second second	inthin worker	
40.0 area										
60.0	+ +									
Center 2.52501 GHz Res BW 750 kHz			#VE	SW 2.4 M	IHz				00.0 MHz ep 1 ms	CF Ste
Occupied Ban	dwidth			Total P	ower		25.3	dBm		Auto Ma
		891 MH	Ηz							Freq Offs
Transmit Freq E	rror	-8.163 k	Hz	% of OE	BW Powe	ər	99	.00 %		01
x dB Bandwidth		49.80 M	IHz	x dB			-26.	00 dB		
sa						ú	STATUS	5		L

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Band41 50MHz CP OFDM SCS30kHz 64QAM RB133 0 Chain0 CH518598

Keysight Spectr	rum Analyzer - Occupied B	N							
enter Fre	RF 50 Q DC			ENSE:1NT Freg: 2.592990		IGN AUTO	Radio Std	MJun 27, 2024	Frequency
	Jq 2.332330000	#IFGain:Low	#Atten:		Avg Hold:>	10/10	Radio Dev	rice: BTS	
0 dB/div	Ref Offset 14.2 d Ref 30.00 dBr								
og 10.0									Center Fre
0.0		montente		,	der an approxim	~			2.592990000 G
1.0		1				1			
1.0	-					he.			
1.0	and a new party and the second					-10-1	Manhamlinger	+r-mark	
.0									
1.0									
enter 2.59 Res BW 7			#V	BW 2.4 M	Hz			00.0 MHz ep 1 ms	CF St/ 10.000000 M
Occupi	ied Bandwid	th		Total Po	ower	25.7	dBm		Auto M
	4	7.434 M	Hz						Freq Offs
Transmi	it Freq Error	-94.058	kHz	% of OE	W Power	99	.00 %		0
x dB Ba	ndwidth	49.73	MHz	x dB		-26.	00 dB		
3						K STATUS			

Band41_50	MHz_CP_OFD	<pre>/_SCS30kHz_6</pre>	4QAM_RB13	3_0_Chain0_	CH532998
Keysight Spectrum Analyzer - C					
Center Freq 2.6649	R DC 90000 GHz #IFGain:Low	SENSE:INT Center Freq: 2.6649900 Trig: Free Run #Atten: 30 dB	ALIGN AUTO 00 GHz Avg Hold:>10/10	08:37:08 PM Jun 27, 202 Radio Std: None Radio Device: BTS	Frequency
	et 14.2 dB 00 dBm				
20.0	Norman	o construction	Manna		Center Freq 2.664990000 GHz
-10.0					
-30.0			barrent.	havenus	
-60.0 Center 2.66499 GHz				Span 100.0 MH	7
#Res BW 750 kHz		#VBW 2.4 MH	z	Sweep 1 m	s 10.000000 MHz
Occupied Ban	dwidth 47.507 MI	Total Por	wer 25.8	dBm	Auto Man
Transmit Freq E	rror -12.654	kHz % of OBV		.00 %	Freq Offset 0 Hz
x dB Bandwidth	49.92 N	lHz xdB	-26.0	00 dB	
MSG			K STATUS		

Band41_50MHz_CP_OFDM_SCS30kHz_64QAM_RB133_0_Chain1_CH504204

	W					- @
						Frequency
q 2.52102000) GHz	Center Freq: 2.52102	20000 GHz AvaiHold:>10/1		d: None	linequency
	#IFGain:Low	#Atten: 30 dB			vice: BTS	
	Î I					Center Freq
	permandations	man	and a start and a start and a start and a start			2.521020000 GHz
and the second second				mon obertances	-	
All and a second s						
2102 GHz 750 kHz		#VBW 2.4 N	IHz			CF Step 10.000000 MHz
ed Bandwid	th	Total P	ower	25.6 dBm		<u>Auto</u> Man
4	7.571 M	Hz				Freq Offset
it Freg Error	94.450	kHz % of Ol	BW Power	99.00 %		0 Hz
ndwidth	49.79	WHz x dB		-26.00 dB		
			1	STATUS		
	P 193 0c q 2.521020001 Ref Offset 14.2 c Ref 30.00 dBi 102 GHz 50 kHz ed Bandwidd 4' t Freq Error	g 2.521020000 GHz #EGainLow Ref 076ret 142 as Ref 30.00 dBm 102 GHz 50 KHz ed Bandwidth 47.571 M t Freq Error 94.450	Image: 100 cm Image: 100 cm Image: 100 cm gr. 521020000 GHz srFcata.cm Image: 100 cm Image: 100 cm Ref 30.00 GBm Image: 100 cm Image: 100 cm Ref 30.00 GBm Image: 100 cm Image: 100 cm 102 GHz Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm Image: 100 cm <td>ALEX Q Q Z S Z S Z S Z S Z</td> <td>Image: space of the space o</td> <td>Bit Stol DC List Attribute Bit Stol DC List Attribute Bit Stol DC <t< td=""></t<></td>	ALEX Q Q Z S Z S Z S Z S Z	Image: space of the space o	Bit Stol DC List Attribute Bit Stol DC List Attribute Bit Stol DC <t< td=""></t<>

Band41 50MHz CP OFDM SCS30kHz 64QAM RB133 0 Chain1 CH505002 09:00:17 AM Jul 02, Radio Std: None nter Freq 2.525010000 GHz Center Freq: 2.525010000 GHz Trig: Free Run Avg|Hold: 10/10 Frequency Radio Device: BTS Ref Offset 14.2 dB Ref 30.00 dBm Center Fre 2.525010000 GH 52501 GHz 750 ku-Span 100.0 MH CF Ste 10.000000 MH #VBW 2.4 MHz Occupied Bandwidth Total Power 25.6 dBm 47.526 MHz Freq Offs Transmit Freg Error 50.099 kHz % of OBW Power 99.00 % 0 ⊦ x dB Bandwidth 49.90 MHz x dB -26.00 dB

Band41_50MHz_CP_OFDM_SCS30kHz_64QAM_RB133_0_Chain1_CH518598

	um Analyzer - Occ	upied BW	Y									- Ø E
Center Fre	RF 50 Ω q 2.59299	DC 0000		SENSE.INT ALIGN AUTO 08:52:33 AM Jul 02, 2024 GHz Center Freq: 2.592990000 GHz Radio Std: None Trig: Free Run AvglHold: 10/10 #Atten: 30 dB Radio Device: BTS								Frequency
10 dB/div	Ref Offset Ref 30.00											
20.0 10.0			pro	*****	eron m			5 4-1	1			Center Fre 2.592990000 GH
10.0		met							han			
50.0	est, a linic of the									- Alfren Blerke	Auethinen	
Center 2.59 Res BW 7					#VE	BW 2.4 M	IHz				100.0 MHz eep 1 ms	CF Step 10.000000 MH
Occupi	ed Band			62 MI	Ηz	Total P	ower		25.8	dBm		Auto Ma
Transmi x dB Bar	it Freq Err ndwidth	or		27.197 k 49.78 N		% of OI x dB	BW Powe	r		0.00 % 00 dB		он
50								1	STATIS			

Band41 50MHz	CD	CCC30/H-	610AM	DD122	0 Chair	1 CH532008

Keysight Spect	rum Analyzer - Occupied E	W								00
R R	rf 50 g DC	0 CHz		ENSE:INT Freg: 2.66499		ALIGN A		08:53:18 A	M Jul 02, 2024	Frequency
Center Fre	eq 2.00499000	+	Trig: Fr	ee Run	Avg Hold:	>10/10				
		#IFGain:Low	#Atten:	30 dB				Radio Dev	rice: BTS	
	Ref Offset 14.2	B								
10 dB/div	Ref 30.00 dB	m								
20.0										Center Fre
10.0										2.664990000 GH
0.00		production and	and a second	and an and a state	1 49697366	m				2.004990000 GP
10.0						1				
		fl l				1				
20.0		1				1	4. A.			
-30.0	and a stand and	+ +	-	-				Alplandy	withere	
40.0			-				-			
50.0		++		_						
60.0	-					_				
Center 2.66 Res BW 7			#V	BW 2.4 M	Hz				00.0 MHz eep 1 ms	CF Ste 10.000000 MH
Occupi	ied Bandwid	th		Total P	ower	:	26.1	dBm		Auto Ma
occupi		 7.399 M								
	4	1.399 1	ΠZ							FreqOffs
Transmi	it Freq Error	-74	7 Hz	% of OE	SW Powe	r	99.	00 %		01
x dB Ba	ndwidth	49.74	MHz	x dB			26.0	0 dB		
	namaan	40.14		A GD			20.0	0 0 0		
						-4				
sa						۳ <mark>0</mark> 8	TATUS			

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Band41 50MHz CP OFDM SCS30kHz 256QAM RB133 0 Chain0 CH504204

Keysight Spectr	rum Analyzer - Occupied B	w									×
Center Fre	RF 50 Q DC	0 GHz	Center Fr	NSE:INT reg: 2.52102		ALIGN I	AUTO	09:12:57 P Radio Std	MJun 27, 2024 None	Frequency	/
	102102000	#IFGain:Low	#Atten: 3		Avg Hold:	10/10)	Radio Dev	rice: BTS		
10 dB/div	Ref Offset 14.2 o Ref 30.00 dB										
20.0										Center	rec
10.0		prometers	-		e and the	n-m				2.521020000	GH
-10.0		A				-					
-20.0											
-40.0 -40.0	and the service of th						And the	ዀኯኯኯ	abarti-con-sileer		
-50.0						-					
-60.0											
Center 2.52 #Res BW 7			#VE	3W 2.4 M	IHz				00.0 MHz ep 1 ms	CF 9	
Occupi	ied Bandwid	th		Total P	ower		22.3	dBm		Auto	Mar
	4	7.504 M	Hz							Freq Of	fse
Transmi	it Freq Error	-25.600	kHz	% of OE	BW Powe	r	99	.00 %			0 H:
x dB Ba	ndwidth	49.61 I	MHz	x dB			-26.	00 dB			
ASG						ų,	STATUS				

Band41_50MHz_CP_OFDM_SCS30kHz_256QAM_RB133_0_Chain0_CH505002

	pectrum Analyzer - Oci		1									
Center F	req 2.52501	0000		Iz Saint ow		nse:1NT req: 2.52501 e Run 0 dB			AUTO IO	Radio Dev		Frequency
10 dB/div	Ref Offset Ref 30.0		в	Junicow								
20.0 10.0			441.0				and the sector way					Center Freq 2.525010000 GHz
-10.0 -20.0												
	warnerstand	Var.all							ha	rhanghilaggan	al-waterlas	
-50.0									_			
	.52501 GHz 750 kHz				#VE	3W 2.4 M	Hz				00.0 MHz ep 1 ms	CF Step 10.000000 MHz
Occu	pied Band	widt	h			Total P	ower		22.4	dBm		<u>Auto</u> Man
		47	.5	00 MI	Ηz							Freq Offset
Trans	mit Freq Err	or		66.191	kHz	% of O	BW Powe	r	99	.00 %		0 Hz
x dB E	Bandwidth			49.64 N	IHz	x dB			-26.0	00 dB		
MSG								ý,	STATUS			

Band41_50MHz_CP_OFDM_SCS30kHz_256QAM_RB133_0_Chain0_CH518598

	trum Analyzer - Occupied B	W						
R	RF 50 Ω DC		SENSE:INT		SN AUTO	09:10:53 P Radio Std	MJun 27, 2024	Frequency
Center Fre	eq 2.59299000	0 GHz	Center Freq: 2.5929 Trig: Free Run	AvgiHold: 10	/10	Radio Std	None	
		#IFGain:Low	#Atten: 30 dB	Arginola. Ia		Radio Dev	rice: BTS	
10 dB/div	Ref Offset 14.2 o Ref 30.00 dB							
20.0								Center Freq
10.0								2.592990000 GHz
0.00		1			1			
20.0								
		1						
40.0 www.hatto	www.sheeron and and and and and and and and and an				Philips .	the second s	AN al standard	
50.0				+				
-60.0								
Center 2.5 #Res BW			#VBW 2.4 I	WHz			00.0 MHz ep 1 ms	CF Step 10.000000 MHz
Occup	ied Bandwid	th	Total F	Power	22.7	dBm		Auto Man
	4	7.373 M	Hz					Freq Offset
Transm	it Freg Error	-79.836	kHz % of Q	BW Power	99	.00 %		0 Hz
	ndwidth	49.61 M				00 dB		
50					STATUS			
					•			

Band41_50MHz_CP_OFDM_SCS30kHz_256QAM_RB133_0_Chain0_CH532998 08:40:23 PM Jun 2 Padio Std: None nter Freq 2.664990000 GHz Center Freq: 2.664990000 GHz Trig: Free Run Avg/Hold:>10/10 Frequency Radio Device: BTS Ref Offset 14.2 dB Ref 30.00 dBm Center Fre 2.664990000 GH مدارية 2.66499 GHz W 750 kHz Span 100.0 MH CF Ste 10.000000 MH #VBW 2.4 MH Occupied Bandwidth Total Power 22.7 dBm 47.424 MHz Freq Offs Transmit Freg Error -51.495 kHz % of OBW Power 99.00 % 0 ⊦ x dB Bandwidth 49.63 MHz x dB -26.00 dB

Band41_50MHz_CP_OFDM_SCS30kHz_256QAM_RB133_0_Chain1_CH504204

Keysight Spectrum Analyz		¥							
R RF Center Freq 2.52	50 Q DC	CH-		NSE:INT reg: 2.52102		LIGN AUTO	08:54:08 Radio St	AM Jul 02, 2024	Frequency
enter Freq 2.52	1020000	-+		e Run	Avg Hold:>	10/10		evice: BTS	
		#IFGain:Low	#Atten: 3	0 05			Radio Di	evice: DTS	
	offset 14.2 dl 30.00 dBn								
og	00.00 00.00								
0.0						-			Center Fre
0.0		ano mananta	-	and the second second	a trans of the second	-			2.521020000 G
10						1			
10						1			
							malan	W. K. Krowner	
1.0 Antoning and a start	And the second s							-1.48.0349-9-4-4	
1.0	_					_	-		
1.0						_		_	
enter 2.52102 G	U.9						Enan	100.0 MHz	
Res BW 750 kH			#VE	BW 2.4 M	IHz			veep 1 ms	CF St 10.000000 M
Occupied B	andwidt	h		Total P	ower	22	.4 dBm		Auto M
		.474 MI	Ηz						Freq Offs
Transmit Free	Error	22.380	Hz	% of O	BW Powe	r 9	9.00 %		0
x dB Bandwid		49.65 N		x dB		-20	6.00 dB		

Band41 50MH	7 CP OFD	M SCS30kHz	2560AM	RB133	٥	Chain1	CH505002	

Keysight Spectrum Analyzer - Occupied Bi	Y III	SENSE:INT		N AUTO		Jul 02, 2024	
Center Freq 2.525010000	GHz	Center Freq: 2.52501	0000 GHz	Rad	dio Std:		Frequency
	#IFGain:Low	#Atten: 30 dB	Avg Hold: 10/1	Rad	dio Devi	ce: BTS	
Ref Offset 14.2 d 10 dB/div Ref 30.00 dBr							
20.0 10.0							Center Free 2.525010000 GH
0.00	and the second		er and a second	1			2.5250 10000 GH.
-10.0							
-20.0							
-30.0				Children of	and the second	ni, w ^w biologiyay	
-50.0							
-60.0							
Center 2.52501 GHz #Res BW 750 kHz		#VBW 2.4 M	Hz	s		00.0 MHz ep 1 ms	CF Step 10.000000 MH
Occupied Bandwidt	h	Total P	ower	22.6 dE	ßm		Auto Mar
47	7.515 MH	lz					Freq Offse
Transmit Freq Error	23.075 k	Hz % of OE	BW Power	99.00	%		0 H
x dB Bandwidth	49.64 M	Hz xdB		-26.00	dB		
ASG			ų,	STATUS			

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Band41 50MHz CP OFDM SCS30kHz 256QAM RB133 0 Chain1 CH518598

	n Analyzer - Occupied BV	v								
	2.592990000	GHz	Center F	NSE:INT reg: 2.59299		LIGN	AUTO	08:54:34 A Radio Std	M Jul 02, 2024 : None	Frequency
	2.00200000	#IFGain:Low	#Atten: 3		Avg Hold:	>10/1	10	Radio Dev	vice: BTS	
10 dB/div	Ref Offset 14.2 d Ref 30.00 dBr									
20.0							_			Center Fre
10.0		for an and the second	Annen			~m				2.592990000 G
10.0										
20.0						_	+			
0.0 0.0	margenter bergen a						W.A.	forest they be		
0.0										
50.0						_				
enter 2.592 Res BW 75			#VE	BW 2.4 M	IHz				00.0 MHz ep 1 ms	CF Ste 10.000000 MH
Occupie	d Bandwidt	h		Total P	ower		23.0	dBm		Auto Ma
	47	7.419 M	Hz							Freq Offs
Transmit	Freq Error	-33.782	kHz	% of O	BW Powe	r	99	.00 %		01
x dB Ban	dwidth	49.60	MHz	x dB			-26.	00 dB		
a						ų,	STATUS			t

Band41_50MHz_CP_OFDM_SCS30kHz_256QAM_RB133_0_Chain1_CH532998 SENSE:INT ALIGN ~~ 08:54:58 AM Jul 02 Radio Std: None enter Freq 2.664990000 GHz Frequency Radio Device: BTS Ref 30.00 dBr Center Fre enter 2.66499 G tes BW 750 kHz Span 100.0 M СF Step 10.000000 МШ #VBW 2.4 MH Occupied Bandwidth Total Power 23.0 dBm 47.483 MHz Freq Offs Transmit Freq Error -17.558 kHz % of OBW Powe 99.00 % 0 ⊦ x dB Bandwidth 49.76 MHz x dB -26.00 dB

Band41_60MHz_CP_OFDM_SCS30kHz_QPSK_RB162_0_Chain0_CH505200

	pectrum Analyzer - Occu									
Center	RF 50 Ω Freq 2.52600	DC 0000 GH	łz	Center F	NSE:INT req: 2.52600	0000 GHz	IN AUTO	08:08:39 P Radio Std	M Jun 27, 2024 None	Frequency
		#IF	Gain:Low	#Atten: 3		Avg Hold: 10	10	Radio Dev	ice: BTS	
10 dB/div	Ref Offset Ref 30.00									
20.0							-			Center Fre
10.0		~~~~	Yenderby "adaption		an an in	an of states and a second	1			2.526000000 GH
-10.0		1					1			
-20.0										
-30.0	Marine and Marine	ward in the second					have	فرهوباليودية	ware with the	
-40.0										
-60.0										
	2.52600 GHz V 910 kHz			#VE	вки з мн	z			20.0 MHz ep 1 ms	CF Ste 12.00000 MH
Occu	upied Bandy	width			Total P	ower	25.9	dBm		<u>Auto</u> Ma
		57.7	82 MI	Ηz						FreqOffse
Trans	smit Freq Erro	or	68.894 I	Hz	% of O	BW Power	99	.00 %		он
x dB	Bandwidth		60.45 N	IHz	x dB		-26.	00 dB		
MSG						0		5		L

Band41_60MHz_CP_OFDM_SCS30kHz_QPSK_RB162_0_Chain0_CH506004

Ref Offset 142 dB Center Free 2530020000 GHz Radio Stel. None Radio Stel. None Ref Offset 142 dB Center Free 253002000 GHz Radio Stel. None Ref Offset 142 dB Center Free 253002000 GHz Ref Offset 142 dB Center Free 253002000 GHz Center Free 2530020000 GHz Center Free 253002000		ectrum Analyzer - Occupied B	W						
Avg rield: 1019 Ref Offset 142 dB Bildiv Ref 30.00 dBm Ref 30.00 dBm Center Fir 2.530020 GHz Bildiv Bildiv Bildiv Center Fir 2.530020 GHz Bildiv Bildiv Center Fir 2.53002000 G Center Fir 2.5300200 G Center Fir 2.53002 GHz Enter S.53002 GHZ Enter S.5300	R Contor Fr	RF 50 Ω DC		SENSE:INT		N AUTO			Frequency
Ref Offset 14.2 dB Ref 30.00 dBm Center Fr 0	enter Fi	eq 2.55002000	,	Trig: Free Run	Avg Hold: 10/	10			
dBtdiv Ref 30.00 dBm 0			#IFGain:Low	#Atten: 30 dB			Radio Dev	ICE: BTS	
Center Fr Center Fr Center Fr Conter Fr									
2 Source of the second	og	Ref 30.00 dBi	<u>n</u>			-			<u> </u>
0 <td>0.0</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>Center Fr</td>	0.0					-			Center Fr
Image: constraint of the second of the se	0.0		add making them	waret summer low men	and the second second second				2.530020000 G
Image: constraint of the second sec	.00					<u> </u>			
Image: system of the	1.0					1			
0	0.0					1			
0	1.0	and shall and the second shall be				- Serve	(miterstan	VT VIEW BY AU	
0 → miter 2.53002 GHz tes BW 910 kHz #VBW 3 MHz Span 120.0 MHz Sweep 1 ms 57.863 MHz Transmit Freq Error 16.051 kHz % of OBW Power 99.00 %		where .				-			
Inter 2.53002 GHz Span 120.0 MHz CF St tes BW 910 kHz #VBW 3 MHz Span 120.0 MHz Inter 2.53002 GHz Occupied Bandwidth Total Power 25.8 dBm Auto N 57.863 MHz Freq Off Freq Off 0 0 Transmit Freq Error 16.051 kHz % of OBW Power 99.00 % 0	0.0					-			
Les BW 910 kHz Sweep 1 ms CF st 12000000 Occupied Bandwidth Total Power 25.8 dBm Auta N 57.863 MHz Freq Off Freq Off 0 0 Transmit Freq Error 16.051 kHz % of OBW Power 99.00 % 0	0.0					-			
tes BW 910 kHz Sweep 1 ms Occupied Bandwidth Total Power 25.8 dBm 57.863 MHz Freq Off Transmit Freq Error 16.051 kHz % of OBW Power 99.00 %	enter 2.	53002 GHz				-	Span 1	20.0 MHz	05.00
Occupied Bandwidth Total Power 25.8 dBm Freq Office 57.863 MHz Freq Office Transmit Freq Error 16.051 kHz % of OBW Power 99.00 %	Res BW	910 kHz		#VBW 3 MH	İz				12.000000 M
57.863 MHz Freq Off Transmit Freq Error 16.051 kHz % of OBW Power 99.00 %	Occur	pied Bandwid	th	Total F	ower	25.8	dBm		Auto N
Transmit Freq Error 16.051 kHz % of OBW Power 99.00 %				Hz					Eren Offe
Transmit Freq Error 16.051 KHZ % of OBW Power 99.00 %	_	-							
x dB Bandwidth 60.43 MHz x dB -26.00 dB		•			BW Power				Ľů
	x dB B	andwidth	60.43	MHz xdB		-26.	00 dB		

Band41_60MHz_CP_OFDM_SCS30kHz_QPSK_RB162_0_Chain0_CH518598

	trum Analyzer - Occupied BV	1						
UM R	RF 50 Ω DC		SENSE:INT Center Freq: 2.		ALIGN AUTO	08:10:29 F	M Jun 27, 2024	Frequency
Center Fre	eq 2.592990000	GHZ	Trig: Free Run	Avg Hold	i: 10/10	Radio Sto	: None	
		#IFGain:Low	#Atten: 30 dB	-		Radio De	vice: BTS	
	Ref Offset 14.2 d	3						
10 dB/div	Ref 30.00 dBn							
20.0								Center Free
10.0								2.592990000 GH
0.00		or a subsection of the state	and a second	White the second second second				2.592990000 GH
	1							
10.0								
20.0	له،				L.			
	home we we we					and a state of the second	ware weather	
-40.0						-		
-50.0						-		
-60.0					++-			
Center 2.5	9200 CH7					Snan (20.0 MHz	
#Res BW			#VBW 3	MHz			eep 1 ms	CF Step 12.000000 MH
							<u> </u>	Auto Mar
Occup	ied Bandwidt	h	Tot	al Power	26.	3 dBm		
	57	.882 MF	1z					Freq Offse
_								0 Ha
Transm	it Freq Error	-46.863 k	(Hz % 0	of OBW Pow	er 99	9.00 %		
x dB Ba	ndwidth	60.45 M	lHz xdl	в	-26	.00 dB		
ASG					STATU	is		
					-			

Band41_60MHz_CP_OFDM_SCS30kHz_QPSK_RB162_0_Chain0_CH531996

Keysight Spectrum Analyzer - Occupied	BW	SENSE:INT A	LIGN AUTO 07:41:09 PM Jun 27. 2	
Center Freq 2.65998000	O GHz Ce	nter Freg: 2.659980000 GHz	Radio Std: None	Frequency
		ig: Free Run Avg Hold:> tten: 30 dB	Radio Device: BTS	
Ref Offset 14.2 10 dB/div Ref 30.00 dE				
20.0				Center Free
10.0	preserve assurable	and a state of the second s	~	2.659980000 GHz
-10.0				
-20.0			1	
-30.0 magnetice and the state of the state o	r		halfert what we have a set	~~~
-40.0				
-60.0				
Center 2.65998 GHz #Res BW 910 kHz		#VBW 3 MHz	Span 120.0 M Sweep 1 r	
Occupied Bandwid	ith	Total Power	26.2 dBm	Auto Mar
5	7.558 MHz			Freq Offse
Transmit Freq Error	-44.640 kHz	% of OBW Powe	r 99.00 %	0 H:
x dB Bandwidth	60.52 MHz	x dB	-26.00 dB	
MSG			to status	

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