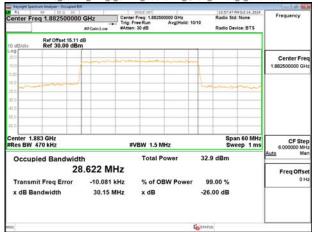
Report No.: TERF2407002104ER Page: 141 of 716



Band25 30MHz DFT s OFDM SCS15kHz QPSK RB160 0 CH373000

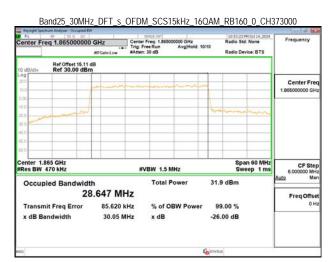
RL I	eq 1.86500000		Center Fr	req: 1.86500	0000 GHz AvgiHold: 10	/10	10:53:03 F Radio Std	H Oct 14, 2024	Frequency
		#FGain:Low						vice: BTS	
10 dB/div	Ref Offset 15.11 Ref 30.00 dB								
200 10:0			~~~~	- Area					Center Free 1.865000000 GH:
10.0	and					L	~~~~		
40.0						-			
Center 1.8								n 60 MHz	
Res BW			#VB	W 1.5 M	IHz			eep 1 ms	CF Ste 6.000000 MH
Occup	ied Bandwid	th		Total P	ower	33.1	dBm		Auto Mar
		8.600 MH	Ηz						Freq Offse
Transm	it Freq Error	76.410	Hz	% of Of	BW Power	99	.00 %		0 H
x dB Ba	indwidth	30.12 M	IHz	x dB		-26.	00 dB		
56						Status			

Band25_30MHz_DFT_s_OFDM_SCS15kHz_QPSK_RB160_0_CH376500

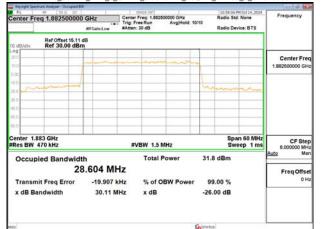


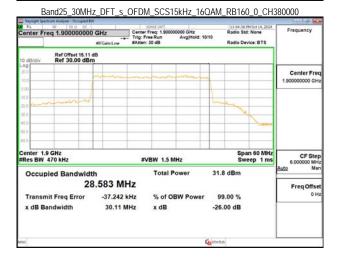
Band25_30MHz_DFT_s_OFDM_SCS15kHz_QPSK_RB160_0_CH380000

Center Fre	eq 1.900000000	I GHz #FGain:Low	Center Freq: 1.900000000 GHz Trig: Free Run AvgiHold: 10/10 #Atten: 30 dB				Radio Std: None Radio Device: BTS		Frequency	
10 dB/div	Ref Offset 15.11 Ref 30.00 dBn									
200 100				min	· ·····				Center Freq 1.90000000 GHz	
10.0	mand					La	~~~			
40.0								Tra		
conter 1.9										
Res BW			#VB	W 1.5 M	IHz			n 60 MHz ep 1 ms	CF Step 6.000000 MHs Auto Mar	
Occup	ied Bandwidt 28	h 3.660 MH		Total P	ower	33.1	dBm		Auto Man Freg Offset	
	hit Freq Error Andwidth	-74.961 k 29.98 M		% of OE x dB	BW Power	100	.00 % 00 dB		0 H	
50						Status				



Band25_30MHz_DFT_s_OFDM_SCS15kHz_16QAM_RB160_0_CH376500





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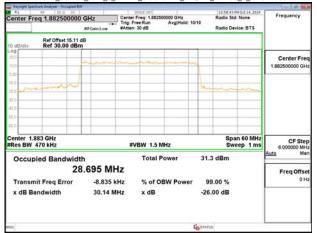
Report No.: TERF2407002104ER Page: 142 of 716



Band25 30MHz DFT s OFDM SCS15kHz 64QAM RB160 0 CH373000

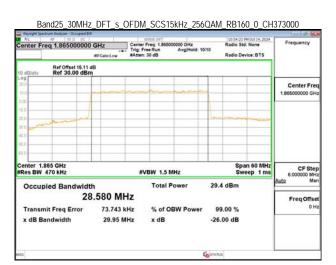
Keysight Spect	Pum Analyzer - Occupied BW RF 53.0 DC	1		we and	-		LINE AND A		0.0
	eq 1.865000000	GHz #FGein:Low	Center Freq: 1.865000000 GHz				Radio Device: BTS		Frequency
10 dB/div	Ref Offset 15.11 d Ref 30.00 dBm	B							
200 100		mm	me	~~~					Center Fred 1.865000000 GHz
-10.0	-					L			
-41.0									
60.0									
Center 1.8 #Res BW			#VE	3W 1.5 N	IHz			an 60 MHz eep 1 ms	CF Step 6.000000 MHz
Occup	ied Bandwidth			Total P	ower	31.3	dBm		Auto Man
	28	.559 MH	z						Freq Offset
Transm	it Freq Error	42.292 k	Hz	% of O	BW Power	99.	.00 %		0 Hz
x dB Ba	ndwidth	30.03 M	Hz	x dB		-26.0	0 dB		
MSG						status			

Band25_30MHz_DFT_s_OFDM_SCS15kHz_64QAM_RB160_0_CH376500



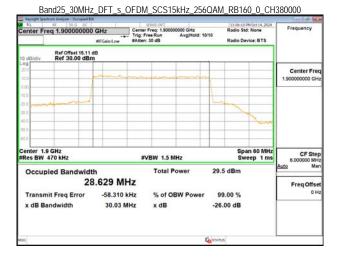
Band25_30MHz_DFT_s_OFDM_SCS15kHz_64QAM_RB160_0_CH380000





Band25_30MHz_DFT_s_OFDM_SCS15kHz_256QAM_RB160_0_CH376500





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S

Band25 35MHz DFT s OFDM SCS15kHz BPSK RB180 0 CH373500 Spectrum Analyzer 1 Occupied BW Frequency v Ö · + Atten: 30 dB Trig: Free Run Proamp: Off Gato: Off µW Path: Standard #F Gain: Low Center Freq: 1.867500000 GHz Avg[Hold>10/10 Radio Std: None KEYSIGHT Input RF Input 7: 50.0 enter Frequency 1.867500000 GHz Settings Freq Ref: Int (S) + Align: Auto DI. 1 Graph 70.000 MHz Ref Lvi Offset 15.11 dB Ref Value 30.00 dBm Scale/Div 10.0 dB CF Step 7.000000 MHz Auto Man Freq Offset 0 Hz Center 1.86750 GHz #Res BW 510.00 kHz #Video BW 1.6000 MHz Span 70 MH Sweep 1.00 ms (1001 pts) Metrics asure Trace Trace 1 Occupied Bandwidth 32.126 MHz Total Power 33.7 dBm Transmit Freq Error x dB Bandwidth -640.86 kHz 33.74 MHz % of OBW Power x dB 99.00 % -26.00 dB Local C C 25, 2024 .# 🖹 🗄 🗶 Band25_35MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB180_0_CH376500 Spectrum Analyzer 1 Occupied BW - 14 **י** + Ö Frequency Input Z. 50 Ω Atten: 30 dB Trig: Free Run Preamp: Off Galo: Off Freq Ref. Int (S) μW Path: Standard AIF Gain: Low NFE: Adaptive Center Freq: 1.882500000 GHz Avg|Hold: 10/10 Radio Std: None KEYSIGHT Input RF Settings 1.882500000 GHz + Align: Auto Ņ 1 Graph span 70.000 MHz Ref Lvi Offset 15.11 dB Ref Value 30.00 dBm Scale/Div 10.0 dB CF Step 7.000000 MHz Auto Man Freq Offset 0 Hz Center 1.88250 GHz #Res BW 510.00 kHz #Video BW 1.6000 MHz Span 70 Mi eep 1.00 ms (1001 pts Measure Trace Trace 1 Occupied Bandwidth 32.241 MHz Total Power 33.4 dBm % of OBW Power x dB Transmit Freq Error x dB Bandwidth -756.95 kHz 33.79 MHz 99.00 % -26.00 dB Local C # N - X Band25_35MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB180_0_CH379500 Spectrum Analyzer 1 Occupied BW Frequency T Ö. **י** + KEYSIGHT Input RF Atten: 30 dB Trig: Free Run Preamp: Off Gate: Off µW Path: Standard #IF Gain: Low Input Z: 50 Q Center Freq: 1 897500000 GHz Center Frequency 1.897500000 GHz Settings Avg|Hold: 10/10 Radio Std: None Align: Auto + Freq Ref: Int (S) NFE: Adaptive UI 1 Graph 70 000 MH: Ref Lvi Offset 15.11 dB ale/Div 10 0 dB CF Step 7.000000 MHz Auto Man Freq Offset 0 Hz Center 1.89750 GHz #Res BW 510.00 kHz #Video BW 1.6000 MH; Span 70 MHz Sweep 1.00 ms (1001 pts Aeasure Trace Trace 1 Occupied Bandwidth 32.101 MHz Total Power 26.9 dBm Transmit Freq Error x dB Bandwidth -763.15 kHz 33.78 MHz % of OBW Power x dB 99.00 % -26.00 dB Local

Report No.: TERF2407002104ER Page: 143 of 716

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cupied BW	T Input Z: 50 Ω	Atten: 30 dB	Trig: Free Run	Center Freq: 1.8	87500000 (211+		
YSIGHT Input RF Couping: DC Align: Auto	Freq Ref: Int (S)	Atten: 30 dB Preamp: Off µW Path: Standard	Gate: Off	Center Freq: 1.8 Avg[Hold: 10/10 Radio Std: None		Center Freque 1.867500000	
aph 🔻	NFE: Adaptive	Ref Lvl Offset 15.1	1 dB			Span 70.000 MHz	
e/Div 10.0 dB		Ref LVI Offset 15.1 Ref Value 30.00 dE		-		CF Step	
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ter 1.86750 GHz s BW 510.00 kHz		Video BW 1.6000	MHZ	Sweep	Span 70 MHz 1.00 ms (1001 pts)		
trics •							
Occupied Bandwid	th		Measure Trace	Trace 1			
32	.137 MHz		Total Power		32.8 dBm		_
Transmit Freq Erro x dB Bandwidth	r -681.92 kł 33.74 Mł	łz łz	% of OBW Pow x dB	er	99.00 % -26.00 dB		Loc
501	Oct 25, 2024 7:08:01 PM						
Rand25	_35MHz_DF		1 SCS15			, U CH34	500
strum Analyzer 1		U		VIIZ_UZI'S			requency +
Ipled BW YSIGHT Input: RF	Input Z: 50 Ω	Atten: 30 dB	Trig: Free Run	Center Freq: 1.8	82500000 GHz	Center Freque	
Align: Auto	Freq Ref: Int (S) NFE: Adaptive	Preamp: Off µW Path: Standard	Gate: Off #IF Gain: Low	Avg Hold: 10/10 Radio Std: None		1.882500000	
aph 🔹		Ref Lvi Offset 15.1				Span 70.000 MHz	
le/Div 10.0 dB	- (Ref Value 30.00 dE	3m	-		CF Step	
)	mm	······	~~~~~~	7		7.000000 MH	z
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0						Freq Offset 0 Hz	
0							
ter 1.88250 GHz		Video BW 1.6000	MUs		Span 70 MHz		
s BW 510.00 kHz				Sweep	1.00 ms (1001 pts		
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			Measure Trace	Trace 1			
Occupied Bandwid							
32	.187 MHz	47	Total Power	br.	33.1 dBm		
	.187 MHz		Total Power % of OBW Pow x dB	er	33.1 dBm 99.00 % -26.00 dB		Loc
32 Transmit Freq Erro	2.187 MHz r -779.45 kł 33.75 Mł	Ηz	% of OBW Pow		99.00 % -26.00 dB		Loc
32 Transmit Freq Erro	r -779.45 kł	Ηz	% of OBW Pow	er	99.00 % -26.00 dB		Loca
Transmit Freq Erro x dB Bandwidth	2.187 MHz r -779.45 kł 33.75 Mł		% of OBW Pow x dB	.::	99.00 % -26.00 dB	0_CH379	9500
32 Transmit Freq Erro x dB Bandwidth Band25 ctrum Analyzer 1 upled BW	187 MHz 779.45 ki 33.75 MH Oct 25, 2024 7:20:48 PM		% of OBW Pow x dB		99.00 % -26.00 dB		9500
32 Transmit Freq Erro x dB Bandwidth Bandvidth Band255 ctrum Analyzer 1 upled BW YSIGHT [Input: RF Coupler DC	1167 MHz α 779.45 ki 33.75 MHz ? Oct 25, 2024 7.20.46 PM 		% of OBW Pow x dB M_SCS15I Trig: Free Run Gate: Off	kHz_QPS	99.00 % -26.00 dB	Center Freque	P500 requency v
32 Transmit Freq Erro x dB Bandwidth Band 25 Ctrum Analyzer 1 upied BW VSIGHT Input: RF	1187 MHz 779.45 kł 33.75 Mł 0ct 25, 2024 7:20:48 PM _35MHz_DF +	■	% of OBW Pow x dB M_SCS15I Trig: Free Run Gate: Off	kHz_QPS	99.00 % -26.00 dB	Center Freque 1.897500000	P500 requency v
Transmit Freq Erro x dB Bandwidth	187 MHz r .779.45 ki 33.75 MH Oct 25, 2024 7.2048 PM .355MHz_DF .904 Frag Ref. Int (S) NFE. Adaptive	Atten: 30 dB Preamp: Off WP Path: Standard	96 of OBW Pow x dB M_SCS151 Trig: Free Run Gate: Off #IF Gain: Low 1 dB	kHz_QPS	99.00 % -26.00 dB	Center Freque	P500 requency v
Transmit Freq Erro x dB Bandwidth S dB	187 MHz r .779.45 ki 33.75 MH Oct 25, 2024 7.2048 PM .355MHz_DF .904 Frag Ref. Int (S) NFE. Adaptive	Atten: 30 dB Preamp: Off wW Path: Standard	96 of OBW Pow x dB M_SCS151 Trig: Free Run Gate: Off #IF Gain: Low 1 dB	kHz_QPS	99.00 % -26.00 dB	Center Freque 1.897500000 Span 70.000 MHz CF Step	2500 requency v 2 noy GHz Settings
Transmit Freq Error x dB Bandwicht Band25, dtum Avalyzer 1 uppled BW SIGHT Input RF SIGHT Input RF By Aval aph	187 MHz r .779.45 ki 33.75 MH Oct 25, 2024 7.2048 PM .355MHz_DF .904 Frag Ref. Int (S) NFE. Adaptive	Atten: 30 dB Preamp: Off WP Path: Standard	96 of OBW Pow x dB M_SCS151 Trig: Free Run Gate: Off #IF Gain: Low 1 dB	kHz_QPS	99.00 % -26.00 dB	Center Freque 1.897500000 Span 70.000 MHz	2500 requency v 2 noy GHz Settings
Transmit File Error x dB Bandwidth Bandvidth Ban	187 MHz r .779.45 ki 33.75 MH Oct 25, 2024 7.2048 PM .355MHz_DF .904 Frag Ref. Int (S) NFE. Adaptive	Atten: 30 dB Preamp: Off WP Path: Standard	96 of OBW Pow x dB M_SCS151 Trig: Free Run Gate: Off #IF Gain: Low 1 dB	kHz_QPS	99.00 % -26.00 dB	Center Freque 1.89750000 Span 70.000 MHz CF Step 7.00000 MHz Auto Man Man	2500 requency v 2 noy GHz Settings
Transmit Freq Error x dB Bandwich x dB Bandwich Band25, ctrum Avaiyzer 1 uppled BW SSIGHT input file terpity 10.0 dB	187 MHz r .779.45 ki 33.75 MH Oct 25, 2024 7.2048 PM .355MHz_DF .904 Frag Ref. Int (S) NFE. Adaptive	Atten: 30 dB Preamp: Off WP Path: Standard	96 of OBW Pow x dB M_SCS151 Trig: Free Run Gate: Off #IF Gain: Low 1 dB	kHz_QPS	99.00 % -26.00 dB	Fr Center Freque 1.89750000 Span 70.000 MHz CF Step 7.00000 MH Auto	P500 requency 1
Transmit Reg Erro x dB Bandwidt	187 MHz r .779.45 ki 33.75 MH Oct 25, 2024 7.2048 PM .355MHz_DF .904 Frag Ref. Int (S) NFE. Adaptive	Atten: 30 dB Preamp: Off WP Path: Standard	96 of OBW Pow x dB M_SCS151 Trig: Free Run Gate: Off #IF Gain: Low 1 dB	kHz_QPS	99.00 % -26.00 dB	Fr Center Freque 1.897500000 Span 70.000 MHz CF Step 7.00000 MH CF Step 7.00000 MH Man Freq Offset	2500 requency v 2 noy GHz Settings
S2 Transmit Freq Error x dB Bandwich Band25, citum Analyzer 1 yeld BW SV SIGHT Input RF Company Auto aph WIGHT Input RF Company Auto aph SV SIGHT Input RF Company Auto aph SV SIGHT Input RF Company Auto aph SV SIGHT Input RF Company Auto aph SV SIGHT Input RF Company Auto SV SIGHT Input RF SV SIGHT INPUT SV	187 MHz 779 45 ki 33.75 ki 33.75 ki 33.75 ki 33.75 ki 33.75 ki 35 MHz_DF + input Z 50 Ω Feq Ref. Int (S) NFE. Adaptive	E	9% of OBW Pow x dB M_SCS15I Trig: Free Run Gale Of I#F Gain Low 1 dB Im	kHz_QPS	9500 % -2600 dB	Fr Center Freque 1.89750000 Span 70.000 MHz CF Step 7.00000 MHz CF Step Man Freq Offset 0 Hz	P500 requency 1
S2 Transmit Freq Erro x dB Bandvictu Band25, citrum Availyzer 1 upped BW SSIGHT Input RF → Vagar Avail aph → lerDiv 10.0 dB b ter 1.82750 GHz sBW 510.00 kHz	187 MHz 779 45 ki 33.75 ki 33.75 ki 33.75 ki 33.75 ki 33.75 ki 35 MHz_DF + input Z 50 Ω Feq Ref. Int (S) NFE. Adaptive	Atten: 30 dB Preamp: Off WP Path: Standard	9% of OBW Pow x dB M_SCS15I Trig: Free Run Galac Of J#F Gain Low 1 dB Im	Center Freq 1.8 Auglidat None	99.00 % -26.00 dB	Frr Certer Freque 1.89750000 Span 70.000 MHz CF Step 7.000000 MH Man Freq Offset 0 Hz	P500 requency 1
32 Transmit Freq Ero x dB Bandwidth Band25 citum Analyzer 1 yefe BW YSIGHT Input RF Copping DC → Rign Auto	187 MHz 779 45 ki 33.75 ki 33.75 ki 33.75 ki 33.75 ki 33.75 ki 35 MHz_DF + input Z 50 Ω Feq Ref. Int (S) NFE. Adaptive	E	9% of OBW Pow x dB M_SCS15I Trig: Free Run Galac Of J#F Gain Low 1 dB Im	Center Freq 1.8 Auglidat None	99.00 % -20.00 dB	Frr Certer Freque 1.89750000 Span 70.000 MHz CF Step 7.000000 MH Man Freq Offset 0 Hz	P500 requency 1
S2 Transmit Reg Erro x dB Bandwidt Band25 ctrum Analyzer 1 upple BW SSIGHT Innet Ref SSIGHT Innet Ref May Auto apph ↓ der Div 10.0 dB der 1.89750 GHz s BW 510.00 kHz	1.187 MHz 779.45 ki 3.375 Mi	E	9% of OBW Pow x dB M_SCS15I Trig: Free Run Galac Of J#F Gain Low 1 dB Im	Center Freq 1.8 Auglidat None	99.00 % -20.00 dB	Frr Certer Freque 1.89750000 Span 70.000 MHz CF Step 7.000000 MH Man Freq Offset 0 Hz	P500 requency 1
Second Se	the metric of the second	IZ T_S_OFDN T_S_OFDN T_S_OFDN The standard The standa	9% of OBW Pow x dB M_SCS15I Trg: Free Run Gate: Of galf: Gain: Low 1 dB m MHz	Center Freq 18 kHz_OPS Amplified: 1010 Radio Std Norce Sweep	99.00 % -20.00 dB	Frr Certer Freque 1.89750000 Span 70.000 MHz CF Step 7.000000 MH Man Freq Offset 0 Hz	P500 requency 1

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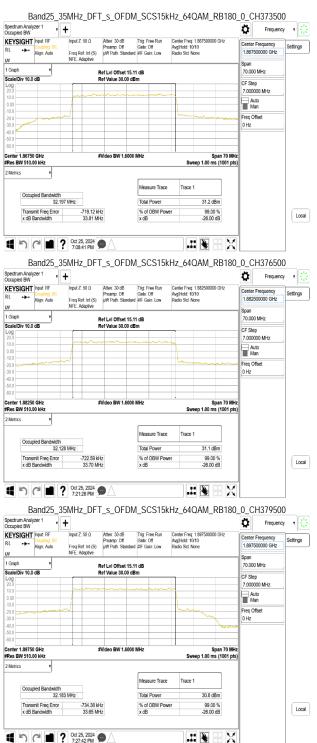
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SG

Band25 35MHz DFT s OFDM SCS15kHz 16QAM RB180 0 CH373500 Frequency v Spectrum Analyzer 1 Occupied BW Ö Atten: 30 dB Trig: Free Run Proamp: Off Gato: Off µW Path: Standard #F Gain: Low Center Freq: 1.867500000 GHz Avg|Hold: 10/10 Radio Std: None KEYSIGHT Input RF Input 7: 50.0 Settings Freq Ref: Int (S) 1.867500000 GH + Align: Auto DI. UN. 1 Graph 70.000 MH 1 Graph Ref Lvi Offset 15.11 dB Ref Value 30.00 dBm Scale/Div 10.0 dB CF Step 7.000000 MHz Auto Man Freq Offset 0 Hz Center 1.86750 GHz #Res BW 510.00 kHz #Video BW 1.6000 MHz Span 70 MH Sweep 1.00 ms (1001 pts) Metrics Metrics asure Trace Trace 1 Occupied Bandwidth 32.155 MHz Total Powe 31.7 dBm Transmit Freq Error x dB Bandwidth -650.55 kHz 33.83 MHz % of OBW Power x dB 99.00 % -26.00 dB Local Call ? Oct 25, 2024 # N - X Band25_35MHz_DFT_s_OFDM_SCS15kHz_16QAM_RB180_0_CH376500 - 14 Spectrum Analyzer 1 Occupied BW **י** + Ö Frequency Input Z: 50 Ω Atten: 30 dB Trig: Free Run Praamp: Off Gate: Off Freq Ref: Int (S) u/W Path: Standard AF Gain: Low NFE, Adjustive Center Freq: 1.882500000 GHz Avg[Hold: 10/10 Radio Std: None KEYSIGHT Input RF Settings 1 882500000 GH • Align: Auto LNI UN 1 Graph 70.000 MH 1 Graph Ref Lvi Offset 15.11 dB Ref Value 30.00 dBm Scale/Div 10.0 dB CF Step 7.000000 MHz Auto Man Freq Offse 0 Hz Center 1.88250 GHz #Res BW 510.00 kHz #Video BW 1.6000 MHz Span 70 Mi Sweep 1.00 ms (1001 pts Aeasure Trace Trace 1 Occupied Bandwidth 32.174 MHz Total Power 31.6 dBm % of OBW Power x dB Transmit Freq Error x dB Bandwidth -763.26 kHz 33.75 MHz 99.00 % -26.00 dB Local C # 😽 🗄 🗙 Band25_35MHz_DFT_s_OFDM_SCS15kHz_16QAM_RB180_0_CH379500 - ... Spectrum Analyzer 1 Occupied BW Ö Frequency **י** + Atten: 30 dB Trig: Free Run Proamp: Off Gato: Off µW Path: Standard #F Gain: Low KEYSIGHT Input RF Input 7: 50 O Center Freg: 1 897500000 GHz Settings Avg|Hold: 10/10 Radio Std: None Align: Auto Freq Ref: Int (S) NFE: Adaptive 1 897501000 GH + UN UN 1 Graph 70 000 MH: 1 Graph Ref Lvi Offset 15.11 dB Scale/Div 10.0 dB CF Step 7.000000 MHz Auto Man Freq Offse 0 Hz Center 1.89750 GHz #Res BW 510.00 kHz #Video BW 1.6000 MH; Span 70 MHz Sweep 1.00 ms (1001 pts leasure Trace Trace 1 Occupied Bandwidth 32.208 MHz Total Power 31.6 dBm % of OBW Power x dB Transmit Freq Error x dB Bandwidth -772.15 kHz 33.65 MHz 99.00 % 26.00 dB Local

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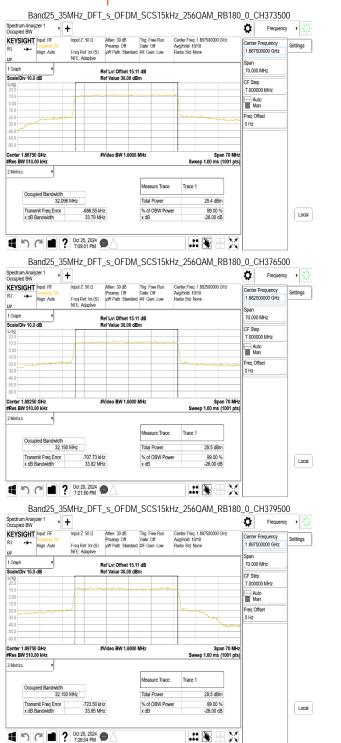
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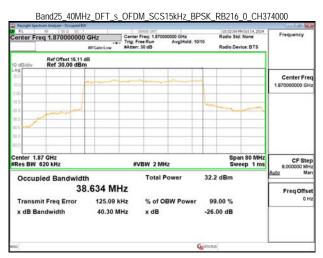
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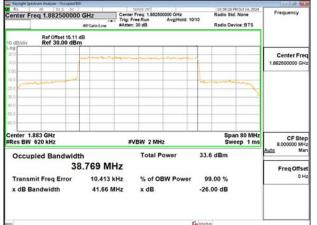
Report No.: TERF2407002104ER Page: 145 of 716







Band25_40MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB216_0_CH376500



Band25_40MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB216_0_CH379000 Radio Std: N nter Freq 1.895000000 GHz Center Freq: 1.89 Trig: Free Run 000 GHz Radio Device: BTS Ref Offset 15.11 dB Ref 30.00 dBm Center Free 1.89 Span 80 M Sween enter 1.895 GHz Res BW 620 kHz CF Step #VBW 2 MH D 1 m Total Power 32.2 dBm **Occupied Bandwidth** 38.536 MHz Freq Offs Transmit Freg Error 36.673 kHz % of OBW Power 99.00 % 40.46 MHz x dB Bandwidth x dB -26.00 dB Ch statu

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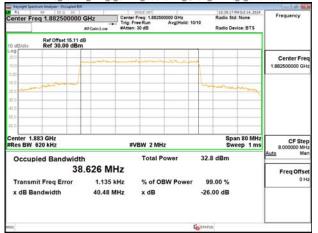
Report No.: TERF2407002104ER Page: 146 of 716



Band25 40MHz DFT s OFDM SCS15kHz QPSK RB216 0 CH374000

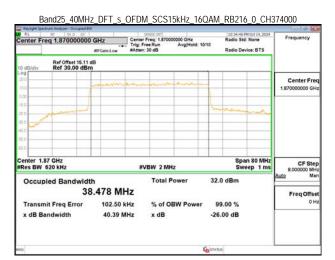
RL 1	eg 1.870000000	CH-		reg: 1.87000	0000 GH+		10:34:12 Radio Sto	PH Oct 14, 2024	Frequency
Center Pro	and the second se	#FGein:Low	Trig: Free Run Avg(Hold:>10/10					vice: BTS	10 63
10 dB/div	Ref Offset 15.11 di Ref 30.00 dBm	3							
200 100			m	min		-			Center Free 1.870000000 GH
10.0	mund					he	m		
40.0									
50.0 60.0						-			
Center 1.8 Res BW			#VE	3W 2 MH	z			an 80 MHz eep 1 ms	CF Step 8.000000 MH
Occup	ied Bandwidth		2	Total P	ower	32.	5 dBm		Auto Mar
	nit Freq Error	85.277 k	Hz		BW Power		9.00 %		Freq Offse 0 H
x dB Ba	andwidth	40.34 M	IHz	x dB		-26	00 dB		
50						1 statu	5		

Band25_40MHz_DFT_s_OFDM_SCS15kHz_QPSK_RB216_0_CH376500

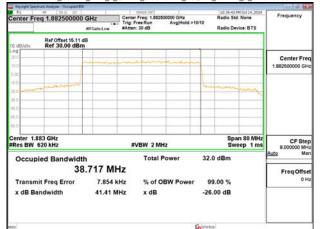


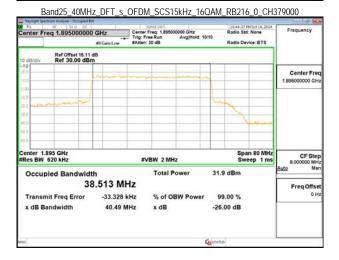
Band25_40MHz_DFT_s_OFDM_SCS15kHz_QPSK_RB216_0_CH379000

Center Fre	eq 1.895000000		Center Freq: 1.89500000 GHz Trig: Free Run Avg Hold:>10/10 #Atten: 30 dB			None vice: BTS	Frequency	
10 dB/div	Ref Offset 15.11 di Ref 30.00 dBm	3						
200			in and the second				Center Fred 1.895000000 GHz	
10.0	amend				have			
30.0 40.0 50.0								
center 1.8						an 80 MHz	CF Step	
Res BW	620 kHz	1	#VBW 2 MH Total F		32.5 dBm	eep 1 ms	8.000000 MH	
		671 MH	z			1	Freq Offse	
	nit Freq Error andwidth	3.292 kH 40.40 MH		BW Power	99.00 % -26.00 dB		0 H3	
50				6	STATUS			



Band25_40MHz_DFT_s_OFDM_SCS15kHz_16QAM_RB216_0_CH376500





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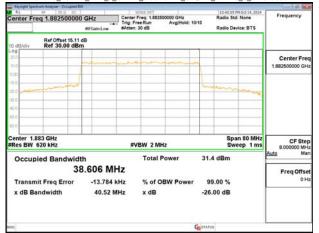
Report No.: TERF2407002104ER Page: 147 of 716



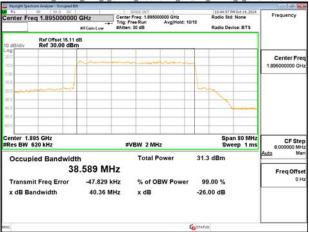
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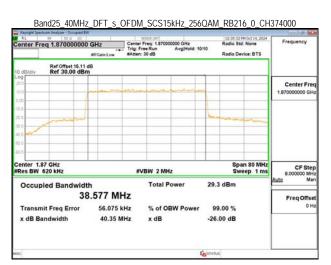
Keysight Spect	RF 50 Q CC		561	ites anti			10:35:09 P	N Oct 14, 2024	0.0
Center Fre	9q 1.870000000	GHz #FGein:Low	Center Freq: 1.87000000 GHz Trig: Free Run Avg(Hold: 10/10 #Atten: 30 dB			(10	Radio Std: None Radio Device: BTS		Frequency
10 dB/div	Ref Offset 15.11 d Ref 30.00 dBm								
200 100		man							Center Freq 1.87000000 GHz
10 00 -10 0 -20 0	man					ha		angene	
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Center 1.8 #Res BW			#VE	W 2 MH	z			n 80 MHz ep 1 ms	CF Step 8.000000 MHz
Occup	ied Bandwidt			Total P	ower	31.5	dBm		Auto Man
	38	.596 MI	Ηz						Freq Offset
Transm	it Freq Error	130.02	kHz	% of O	BW Power	99	.00 %		0 Hz
x dB Ba	ndwidth	40.44 N	IHz	x dB		-26.0	00 dB		
MSG						status			

Band25_40MHz_DFT_s_OFDM_SCS15kHz_64QAM_RB216_0_CH376500



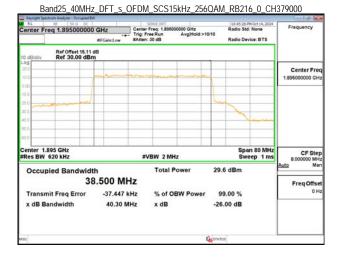
Band25_40MHz_DFT_s_OFDM_SCS15kHz_64QAM_RB216_0_CH379000





Band25_40MHz_DFT_s_OFDM_SCS15kHz_256QAM_RB216_0_CH376500





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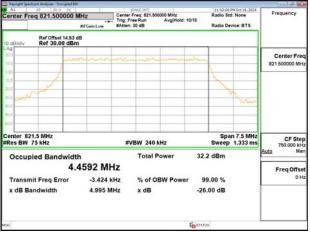
Band26-Part90s 5MHz DFT s OFDM SCS15kHz BPSK RB25 0 CH163300

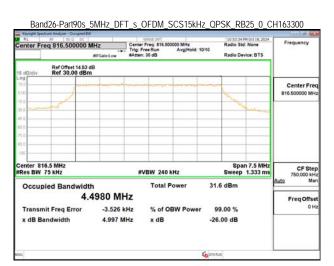
	trum Analyser - Occupied B	N		1.1999-1912			LINE AND AND		0-0-0-	
Center Fre	eq 816.500000	MHz #FGein:Low		req: 816.500 e Run 0 dB	Avg[Hold: 1	10/10	Radio Str	PH Oct 18, 2024 2: None vice: BTS	Frequency	
10 dB/div	Ref Offset 14.53 dB Ref 30.00 dBm									
20.0	-	man	non		~~~~				Center Fr 816.500000 M	
10.0	m						L			
40.0				-				the second		
-50.0										
Center 81 #Res BW			#VB	3W 240 H	Hz			n 7.5 MHz 1.333 ms	CF St 750.000 k	Hz
Occup	led Bandwid		2	Total P	ower	31.7	dBm		Auto N	lan
	4. hit Freq Error andwidth	-14.483 ki 5.085 Mi	Hz	% of OI x dB	BW Power		0.00 %		Freq Offs 0	Hz
rsis						to status	5			- 3

Band26-Part90s_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB25_0_CH163800



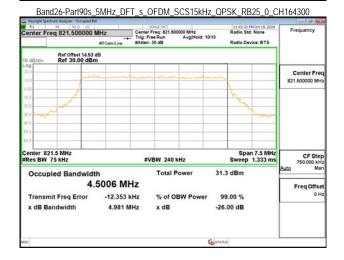
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Band26-Part90s_5MHz_DFT_s_OFDM_SCS15kHz_QPSK_RB25_0_CH163800





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Report No.: TERF2407002104ER Page: 149 of 716



Band26-Part90s 5MHz DFT s OFDM SCS15kHz 16QAM RB25 0 CH163300

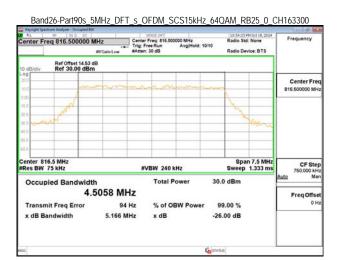


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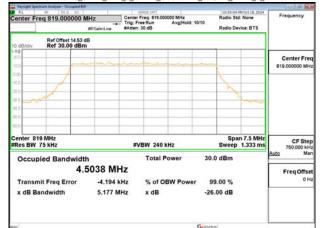


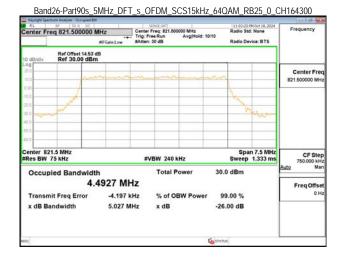
Band26-Part90s_5MHz_DFT_s_OFDM_SCS15kHz_16QAM_RB25_0_CH164300

Keysight Spec	trum Analyser - Occupied BV	v	1.11	NE INT			UNASAR-S		-0-0-0-
Center Fr	eq 821.500000 I	MHz #FGain:Low	Center Freq: 821.500000 MHz			Radio Device: BTS		Frequency	
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200 100	m	min		non-	~~~	m	3		Center Freq 821.500000 MHz
10.0	1						1		
41.0	~~~							M WWW	
-50.0									
Center 82 #Res BW			#VE	3W 240 H	Hz			in 7.5 MHz 1.333 ms	CF Step 750.000 kHz
Occup	ied Bandwidt 4.	h 4864 MH	Iz	Total P	ower	30.	7 dBm		Auto Man Freg Offset
	hit Freq Error	-9.312 k 5.021 M	Hz	% of OI x dB	BW Powe		9.00 %		0 Hz
150						16 stat	15	1	



Band26-Part90s_5MHz_DFT_s_OFDM_SCS15kHz_64QAM_RB25_0_CH163800





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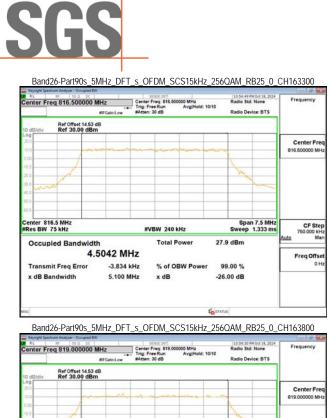
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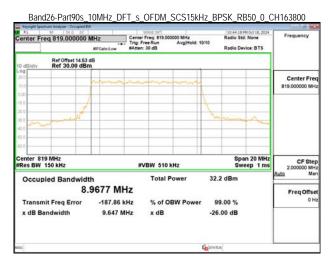
Report No.: TERF2407002104ER Page: 150 of 716



Span 7.5 MH enter 819 MHz Res BW 75 kHz CF Ste 750.000 ki #VBW 240 kHz SV Total Power 28.3 dBm Occupied Bandwidth 4.5028 MHz Freq Offs Transmit Freg Error 3.703 kHz % of OBW Power 99.00 % 5.161 MHz x dB Bandwidth x dB -26.00 dB C. STATUS

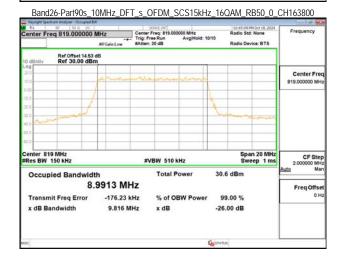
Band26-Part90s_5MHz_DFT_s_OFDM_SCS15kHz_256QAM_RB25_0_CH164300

	burn Analyser - Occupied BA	19	and a state of			UNASALA.		-0-0-0-	
Center Fre	eq 821.500000 I	AHz AFGein:Low	Center Freq: \$21,500000 MHz Trig: Freq: 821,500000 MHz Trig: Free Run Avg Hold: 10/10 #Atten: 30 dB			Radio Device: BTS		Frequency	
10 dB/div	Ref Offset 14.53 c Ref 30.00 dBm					_			
20.0	-				~~~	-		Center Freq 821.500000 MHz	
-10.0	1					1			
40.0	-		-				mon		
-50.0									
Center 82 #Res BW			#VBW 2	40 kHz			n 7.5 MHz 1.333 ms	CF Step 750.000 kHz	
Occup	ied Bandwidt 4.4	^h 4842 MH		al Power	27	.8 dBm		Auto Man Freq Offset	
	it Freq Error Indwidth	3.347 ki 5.096 Mi		f OBW Pow B		99.00 % 6.00 dB		0 Hz	
MSG					to sta	rus			



Band26-Part90s_10MHz_DFT_s_OFDM_SCS15kHz_QPSK_RB50_0_CH163800





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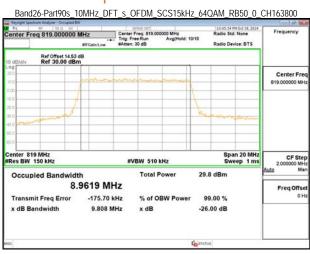
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Report No.: TERF2407002104ER Page: 151 of 716



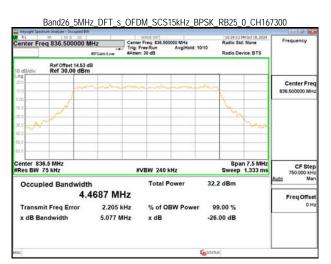
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Band26-Part90s_10MHz_DFT_s_OFDM_SCS15kHz_256QAM_RB50_0_CH163800

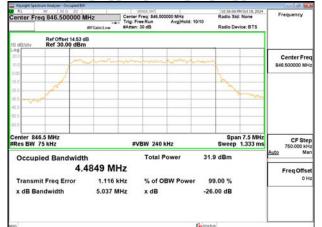


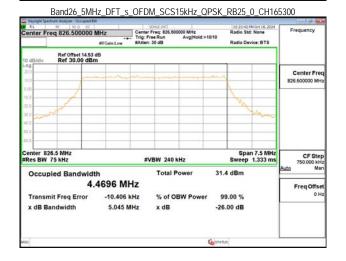


Keysight Spect	tum Analyser - Occupied BN	10 II.	state and		Sector Constraints	0.0	
	eq 826.500000 I	AHz #FGein:Low	Center Freq: 826.5	00000 MHz Avg(Hold:>10/10	Radio Device: BTS	Frequency	
10 dB/div	Ref Offset 14.53 c Ref 30.00 dBm						
20.0 10.0	-		nim	m		Center Free 826.500000 MHz	
00	and the second				1		
30.0 41.0	-				Mann		
50 0 60 0							
Res BW			#VBW 240) kHz	Span 7.5 MHz Sweep 1.333 ms	750.000 kH	
Occup	ied Bandwidt 4.4	h 4828 MH		Power 3	2.3 dBm	Auto Mar Freq Offset	
	it Freq Error Indwidth	-3.954 k 5.076 M		DBW Power	99.00 % 26.00 dB	OHz	
50				6	tatus		



Band26_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB25_0_CH169300





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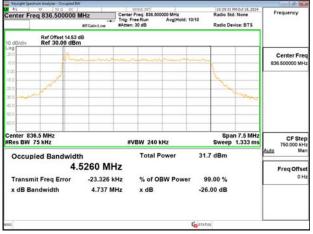
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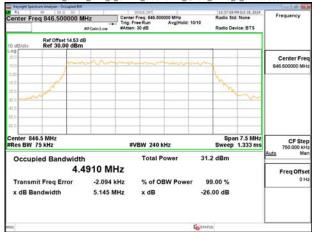
Report No.: TERF2407002104ER Page: 152 of 716



Band26 5MHz DFT s OFDM SCS15kHz QPSK RB25 0 CH167300

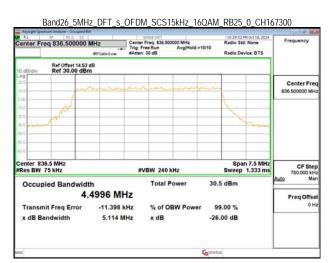


Band26_5MHz_DFT_s_OFDM_SCS15kHz_QPSK_RB25_0_CH169300



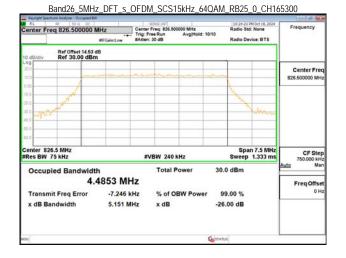
Band26_5MHz_DFT_s_OFDM_SCS15kHz_16QAM_RB25_0_CH165300

	trum Analyter - Occupied			1.5 - 5					0 8 2	
Center Fre	eq 826.50000		Center F	Center Freq: 826.500000 MHz Trig: Freq: 826.500000 MHz Trig: Free Run Avg[Hold:>10/10 #Atten: 30 dB			Radio Device: BTS		Frequency	
10 dB/div	Ref Offset 14.5 Ref 30.00 de									
200 100	~		in	m					Center Free 826.500000 MH	
0.00 10.0 20.0	and a						2	"Virine a		
41.0								ant de		
Center 82			*/	3W 240)	(1)			an 7.5 MHz 1.333 ms	CF Ste	
	ied Bandwid			Total P		30.	8 dBm		750.000 kH Auto Ma	
	4 hit Freq Error andwidth	-12.627 N 5.073 N	Hz	% of O x dB	BW Powe	- C	9.00 % .00 dB	5	Freq Offse 0 H	
55						Co statu	5			



Band26_5MHz_DFT_s_OFDM_SCS15kHz_16QAM_RB25_0_CH169300





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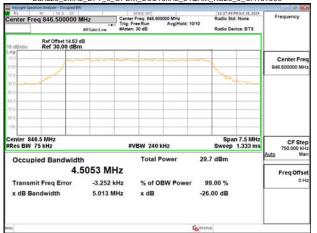
Report No.: TERF2407002104ER Page: 153 of 716



Band26 5MHz DFT s OFDM SCS15kHz 64QAM RB25 0 CH167300

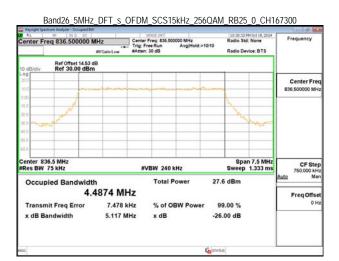
	trum Analyzer - Occupied IN	V ⁻¹							-42-16	8 9 9
Center Freq 836.500000 MHz			Center Trig: F	Center Freq: 836.500000 MHz Trig: Free Run Avg(Hold: 10/10 #Atten: 20 dB				None None vice: BTS	Frequency	
15 dB/div		Ref Offset 14.53 dB Ref 30.00 dBm								
15.0 0.00	1		77						Center 836.50000	
30.0										
-25.0							-			
-105							-			
	Center 836.5 MHz Span 7.5 MHz #VBW 240 kHz Sweep 1.333 ms								CF Ste 750.000 kH	0 kHz
Occup	Occupied Bandwidth 4.4831 MHz			Total Power 29			.9 dBm		Auto Man	1
	nit Freq Error andwidth	2.236 k 4.973 N	Hz	% of O x dB	BW Power	19 Jac 2	9.00 % 5.00 dB			0 Hz
MSG						16 STAT	us			_

Band26_5MHz_DFT_s_OFDM_SCS15kHz_64QAM_RB25_0_CH169300

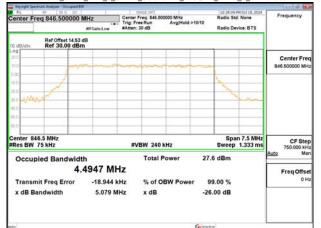


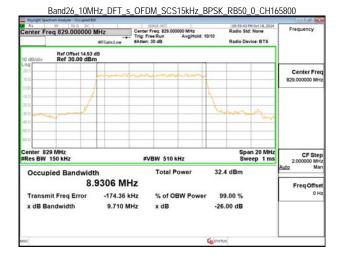
Band26_5MHz_DFT_s_OFDM_SCS15kHz_256QAM_RB25_0_CH165300

Center Fre	AL RF 500.000 MHz Center Freq 826.500000 MHz			0000 MHz Avg[Hold: 10/10	Radio Std: None Radio Device: BTS	Frequency		
10 dB/div	Ref Offset 14.53 d Ref 30.00 dBm							
20.0			an		~	Center Freq 826.500000 MHz		
0 00 10 0 20 0	1				1			
40.0	-				the			
60.0								
	Center 826.5 MHz Span 7.5 MHz Span 7.5 MHz Res BW 75 kHz #VBW 240 kHz Sweep 1.333 ms							
Occup	Occupied Bandwidth Total Power 28.2 dBm 4.4996 MHz							
	nit Freq Error andwidth	8.923 kł 5.111 Mł		BW Power	99.00 % 26.00 dB	Freq Offset 0 Hz		
50				(ja)	tatus			



Band26_5MHz_DFT_s_OFDM_SCS15kHz_256QAM_RB25_0_CH169300





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Report No.: TERF2407002104ER Page: 154 of 716



Band26 10MHz DFT s OFDM SCS15kHz BPSK RB50 0 CH167300

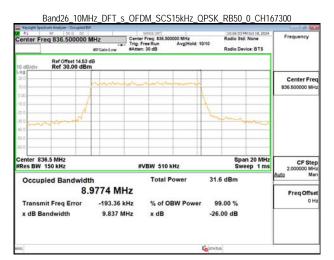
				0-0-0-0-				
	Center Freq: 836.50 Trig: Free Run	0000 MHz Avg Hold: 10/10	Radio Device: BTS	Prequency				
Ref Offset 14.53 dB 10 dB/div Ref 30.00 dBm								
m	and a second	ma		Center Freq 836.500000 MHz				
		A						
			mont	<				
Center 836.5 MHz Span 20 MHz #Res BW 150 kHz \$900 WHz Store 1 ms								
Occupied Bandwidth			2.0 dBm	Auto Man				
9689 MH	z			Freq Offset				
-182.24 kH	z % of O	BW Power	99.00 %	0 Hz				
9.757 MH	z xdB		26.00 dB					
		(h)	TATUS					
	HH2 #FGentow #8 5 5 6 6 6 6 8 8 7 7 7 8 7 8 7 8 7 8 7 7 7 8 7 7 7 7 8 7	HHZ HEGINICU H	HIZ CHENE FIRE SUB AVERIAL 1010 AVER FIRE SUB AVERIAL 1010 AVER FIRE SUB AVERIAL 1010 AVER FIRE SUB AVER AVER FIRE SUB AVER	HIZ INTERPORT OF THE SECOND MIZE REGistrice InterPort SEG 500000 Mize REGISTRON PARAMENTIAL AND				

Band26_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB50_0_CH168800



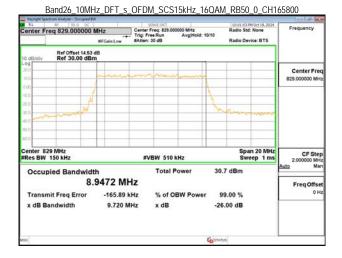
Band26_10MHz_DFT_s_OFDM_SCS15kHz_QPSK_RB50_0_CH165800

Report Spectrum Analyzer - Occupied BW ALL SS 0 0 000 Center Freq 829.000000 MHz #F5ein1.ew			Stride SVIT Center Freq: 829.000000 MHz Trig: Free Run Avg(Hold:>10/10 #Atten: 30 dB			10/10	10:00:43 PM Oct 18, 2024 Radio Std: None Radio Device: BTS	Frequency
10 dB/div	Ref Offset 14.53 Ref 30.00 dBn							
20.0	Ref 50.00 dBh	mount	m	, and	man			Center Freq 829.000000 MHz
10.00						1		
30.0 40.0							Man Marine	
Center 82			#VBW	510 kł	łz		Span 20 MHz Sweep 1 ms	
Occup	Occupied Bandwidth 8.9320 MH						6 dBm	Auto Mar
	hit Freq Error andwidth	-175.69 kH 9.694 MH		of OB dB	W Power		9.00 % .00 dB	0 H
50						(astan	ð	



Band26_10MHz_DFT_s_OFDM_SCS15kHz_QPSK_RB50_0_CH168800





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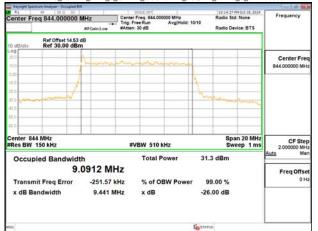
Report No.: TERF2407002104ER Page: 155 of 716



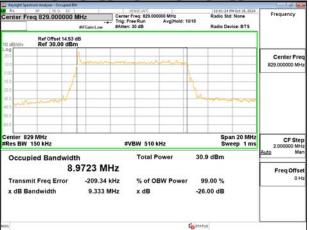
Band26 10MHz DFT s OFDM SCS15kHz 16QAM RB50 0 CH167300

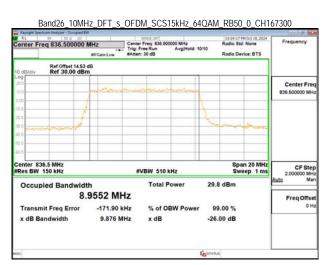
Keysight Spectrum Analyzer - Occupied B	w			-0-16-
AL RF 53.9 00 Center Freq 836.500000	-+- Trig	er Freq: 836.500000 MHz Free Run Avg(Hold: 10 m: 30 dB	10:09:48 PM Oct 18, 2024 Radio Std: None 10 Radio Device: BTS	Frequency
10 dB/div Ref 30.00 dBr				
200	anno	montinen		Center Freq 836.500000 MHz
100				
41.0				
60.0				
Center 836.5 MHz #Res BW 150 kHz	1	#VBW 510 kHz	Span 20 MHz Sweep 1 ms	2.000000 MHz
Occupied Bandwidt		Total Power	30.5 dBm	Auto Man
8. Transmit Freq Error x dB Bandwidth	9773 MHz -170.59 kHz 9.614 MHz	% of OBW Power x dB	99.00 % -26.00 dB	Freq Offset 0 Hz
60		6	status	

Band26_10MHz_DFT_s_OFDM_SCS15kHz_16QAM_RB50_0_CH168800



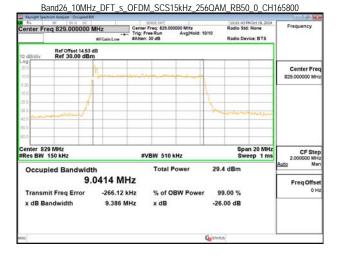
Band26_10MHz_DFT_s_OFDM_SCS15kHz_64QAM_RB50_0_CH165800





Band26_10MHz_DFT_s_OFDM_SCS15kHz_64QAM_RB50_0_CH168800





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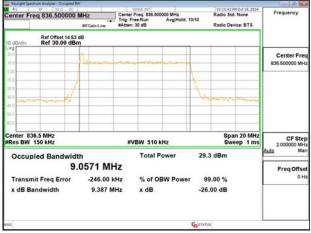
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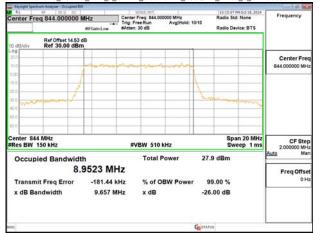
Report No.: TERF2407002104ER Page: 156 of 716



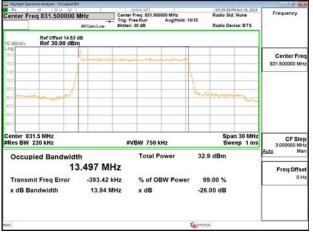
Band26 10MHz DFT s OFDM SCS15kHz 256QAM RB50 0 CH167300

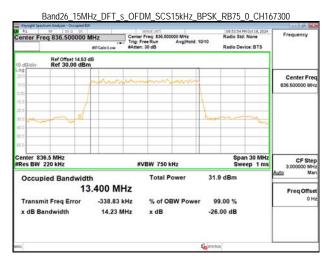


Band26_10MHz_DFT_s_OFDM_SCS15kHz_256QAM_RB50_0_CH168800

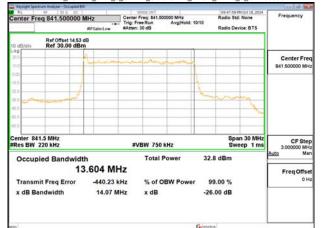


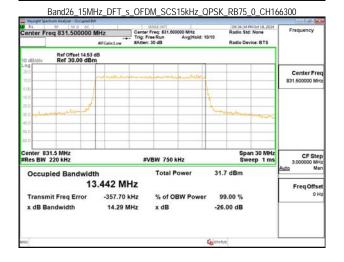
Band26_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB75_0_CH166300





Band26_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB75_0_CH168300





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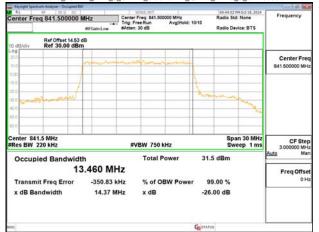
Report No.: TERF2407002104ER Page: 157 of 716



Band26 15MHz DFT s OFDM SCS15kHz QPSK RB75 0 CH167300

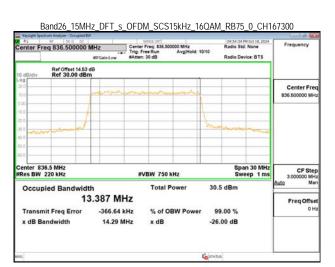
Keysight Spectrum Analyser - C							
ocinci i req obciocoro initi.			Freq: 836.500000 MHz ree Run Avg[Hold: : 30 dB	10/10	Radio Std Radio Dev		Frequency
10 dB/div Ref 30.							
20 0 10 0	mulant	m	mmm				Center Freq 836.500000 MHz
-10.0				1	me		
-41.0	Marrie Contraction						
60.0						n 30 MHz	
Center 836.5 MHz #Res BW 220 kHz	CF Step 3.000000 MH						
Occupied Bandwidth			Total Power 31.				Auto Man
	13.397 M	/Hz					Freq Offset
Transmit Freq E			% of OBW Powe		9.00 %		0 Hz
x dB Bandwidth	14.31	MHz	x dB	-26	.00 dB		
MSG				10 state	15		

Band26_15MHz_DFT_s_OFDM_SCS15kHz_QPSK_RB75_0_CH168300

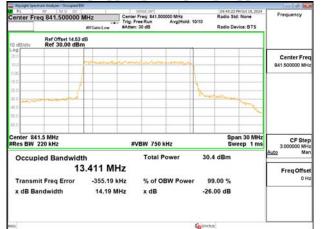


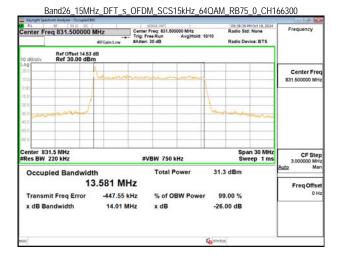
Band26_15MHz_DFT_s_OFDM_SCS15kHz_16QAM_RB75_0_CH166300

RL	trum Analyter - Occupied Bi RF 50 0 DC			vie anti				M Oct 18, 2024	0.0
Center Freq 831.500000 MHz #FGein:Low			Trig: Free	Center Freq: 831.500000 MHz Trig: Free Run Avg[Hold: 10/10 #Atten: 30 dB				None	Frequency
10 dB/div	Ref Offset 14.53 Ref 30.00 dBr								
200 100			- that	mon	-			-	Center Freq 831.500000 MHz
-10.0	1								
-41.0	manual .					En	trangede	- Part deres	
-60.0				2					
	enter 831.5 MHz Span 30 MHz Res BW 220 kHz #VBW 750 kHz Sweep 1 ms								
Occup	ied Bandwidt	Total Power 30.6 dBm						Auto Man Freg Offset	
	hit Freq Error andwidth	-354.63 k 14.34 M		% of Of x dB	BW Powe		9.00 % .00 dB		0 Hz
66						to state	5		



Band26_15MHz_DFT_s_OFDM_SCS15kHz_16QAM_RB75_0_CH168300





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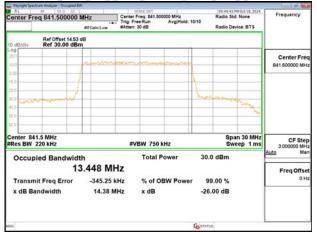
Report No.: TERF2407002104ER Page: 158 of 716



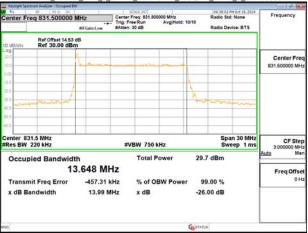
Band26 15MHz DFT s OFDM SCS15kHz 64QAM RB75 0 CH167300

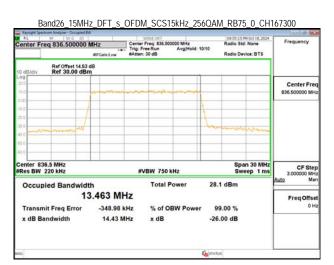
	trum Analyser - Occupied BV	V.							-0-0-
ound ind obcoroon init.			Center F	Center Freq: 836.500000 MHz Trig: Free Run Avg Hold: 10/10 #Atten: 30 dB			Radio Device: BTS		Frequency
10 dB/div	Ref Offset 14.53 o Ref 30.00 dBn								
200 200		<u></u>	A		Autom				Center Freq 836.500000 MHz
-10.0						1			
41.0	mannet					trust	and see		
-50.0 -60.0							-		
Center 83 #Res BW			#V	BW 750	KHZ			n 30 MHz ep 1 ms	CF Step 3.000000 MHz
Occup	Occupied Bandwidth			Total Power 30.					Auto Man
	0000000000000000	8.435 MH							Freq Offset
1.000	it Freq Error	-371.76 k			BW Power	1	9.00 %		0 Hz
x dB Ba	andwidth	14.25 M	Hz	x dB		-26	.00 dB		
MSG						(b) statt	15		



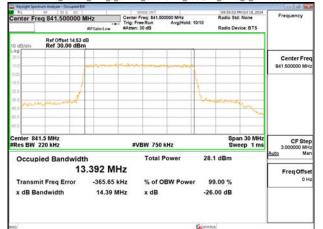


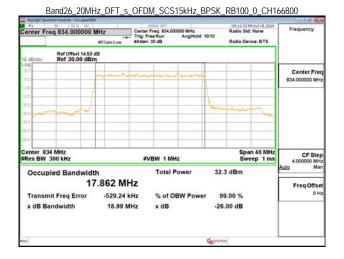
Band26_15MHz_DFT_s_OFDM_SCS15kHz_256QAM_RB75_0_CH166300





Band26_15MHz_DFT_s_OFDM_SCS15kHz_256QAM_RB75_0_CH168300





Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

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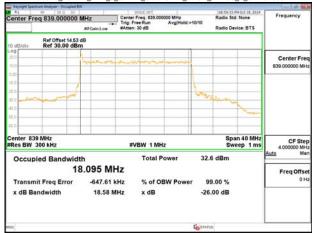
Report No.: TERF2407002104ER Page: 159 of 716



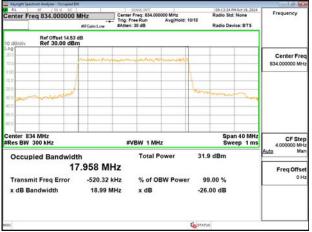
Band26 20MHz DFT s OFDM SCS15kHz BPSK RB100 0 CH167300

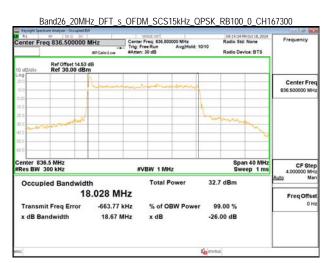
V			-0-0-0-					
- Trig I	r Freq: 836.500000 MHz Free Run Avg(Hold: 10/10	Radio Device: BTS	Frequency					
Ref Offset 14.53 dB Ref 30.00 dBm								
harmon	and the property and a second second		Center Freq 836.500000 MHz					
		unny						
		~						
		Span 40 MHz	CF Step					
Center 836.5 MHz Span 40 MHz #Res BW 300 kHz #VBW 1 MHz Sweep 1 ms								
	Total Power 3	3.1 dBm	Auto Man					
3.112 MHz			Freq Offset					
-688.16 kHz	% of OBW Power	99.00 %	0 Hz					
18.71 MHz	x dB -	26.00 dB						
	Gas	tatus						
	B B B B B B B B B B B B B B B B B B B	HHZ FIGHLOW REGENCE REGENCE REGENCE REGENCE REGENCE REGENCE REGENCE REGENCE REGENCE REFERENCE REFE	HIZ Center Freq 518 0000 MHz BrGeint.Cov AugHold: 1010 Radio Ski Nore Radio Device: DTS Radio Device: DT					

Band26_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB100_0_CH167800

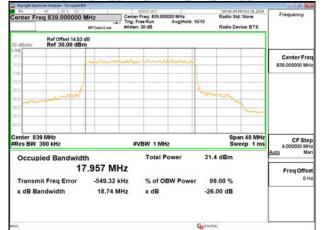


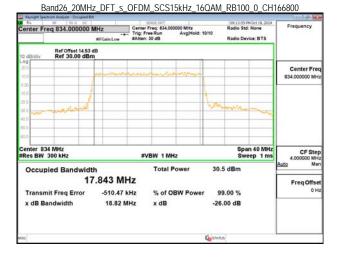
Band26_20MHz_DFT_s_OFDM_SCS15kHz_QPSK_RB100_0_CH166800





Band26_20MHz_DFT_s_OFDM_SCS15kHz_QPSK_RB100_0_CH167800





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