

<u>ar</u> 1000)		_3 MHz_Lo					
Spectrum		• 10 F0 d0 -		let tee				
Ref Level 20.0 Att	20 dBm Offse 20 dB 😑 SWT	et 10.50 dB 35 ms 🖷	VBW 100		e Auto Sweep			
SGL Count 50/5								
1Rm AvgPwr			1		4541			
				IVI	1[1]			8.21 dBr 0000 GH
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-10 dBm-								
D1 -:	13.000 dBm							1
-20 dBm				1				
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-30 dBm		1						
-40 dBm	mound	munner	month					
	A way were a set	No. of Concession, Name						
-50 dBm								
-60 dBm-								
70 40								
-70 dBm								
2								
CF 1.85 GHz			501	pts			Span	6.0 MHz
ate: 9.MAY.202	3 12:35:07	Band 2_3	3 MHz_Lov	v_16QAN	1_RB15#0			
	3 12:35:07	Band 2_3	3 MHz_Lov	v_16QAN	1_RB15#0			
Spectrum	1				1_RB15#0			
	1	et 10.50 dB 🖷		kHz				
Spectrum Ref Level 20.0 Att SGL Count 50/50	00 dBm Offse 20 dB e SWT	et 10.50 dB 🖷	RBW 30	kHz	M_RB15#0			
Spectrum Ref Level 20.0 Att	00 dBm Offse 20 dB e SWT	et 10.50 dB 🖷	RBW 30	kHz kHz Mod	a Auto Sweep			
Spectrum Ref Level 20.0 Att SGL Count 50/50	00 dBm Offse 20 dB e SWT	et 10.50 dB 🖷	RBW 30	kHz kHz Mod				8.52 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50	00 dBm Offse 20 dB e SWT	et 10.50 dB 🖷	RBW 30	kHz kHz Mod	a Auto Sweep			8.52 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr	00 dBm Offse 20 dB e SWT	et 10.50 dB 🖷	RBW 30	kHz kHz Mod	a Auto Sweep			8.52 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr	00 dBm Offse 20 dB e SWT	et 10.50 dB 🖷	RBW 30	kHz kHz Mod e	e Auto Sweep 1[1]		1.850	8.52 dBr 0000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm-	00 dBm Offse 20 dB e SWT	et 10.50 dB 🖷	RBW 30	kHz kHz Mod e	a Auto Sweep		1.850	8.52 dBr 0000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm- 0 dBm- -10 dBm-	00 dBm Offse 20 dB e SWT	et 10.50 dB 🖷	RBW 30	kHz kHz Mod e	e Auto Sweep 1[1]		1.850	8.52 dBr 0000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm- 0 dBm- -10 dBm-	00 dBm Offse 20 dB e SWT	et 10.50 dB 🖷	RBW 30	kHz kHz Mod e	e Auto Sweep 1[1]		1.850	8.52 dBr 0000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm- 0 dBm- -10 dBm-	00 dBm Offse 20 dB e SWT	et 10.50 dB 🖷	RBW 30	kHz kHz Mod e	e Auto Sweep 1[1]		1.850	8.52 dBr 0000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm	00 dBm Offse 20 dB e SWT	et 10.50 dB 🖷	RBW 30	kHz kHz Mod	e Auto Sweep 1[1]		1.850	8.52 dBr 0000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm D1 -:	00 dBm Offse 20 dB e SWT	et 10.50 dB 🖷	RBW 30 VBW 100	kHz kHz Mod	e Auto Sweep 1[1]		1.850	8.52 dBr 0000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	00 dBm Offse 20 dB e SWT	et 10.50 dB 🖷	RBW 30 VBW 100	kHz kHz Mod	e Auto Sweep 1[1]		1.850	8.52 dBr 0000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/56 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0 dBm Offse 20 dB ● SWT	et 10.50 dB 35 ms	RBW 30 VBW 100	kHz kHz Mod	e Auto Sweep 1[1]		1.850	8.52 dBr 0000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0 dBm Offse 20 dB ● SWT	et 10.50 dB 35 ms	RBW 30 VBW 100	kHz kHz Mod	e Auto Sweep 1[1]		1.850	8.52 dBr 0000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/56 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0 dBm Offse 20 dB ● SWT	et 10.50 dB 35 ms	RBW 30 VBW 100	kHz kHz Mod	e Auto Sweep 1[1]		1.850	8.52 dBr 0000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0 dBm Offse 20 dB ● SWT	et 10.50 dB 35 ms	RBW 30 VBW 100	kHz kHz Mod	e Auto Sweep 1[1]		1.850	8.52 dBr 0000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0 dBm Offse 20 dB ● SWT	et 10.50 dB 35 ms	RBW 30 VBW 100	kHz kHz Mod	e Auto Sweep 1[1]		1.850	8.52 dBr 0000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -60 dBm	0 dBm Offse 20 dB ● SWT	et 10.50 dB 35 ms	RBW 30 VBW 100	kHz kHz Mod	e Auto Sweep 1[1]		1.850	8.52 dBr 0000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0 dBm Offse 20 dB ● SWT	et 10.50 dB 35 ms	RBW 30 VBW 100	kHz kHz Mod	e Auto Sweep 1[1]		1.850	8.52 dBr 0000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -60 dBm	0 dBm Offse 20 dB ● SWT	et 10.50 dB 35 ms	RBW 30 VBW 100	KHZ KHZ Mod	e Auto Sweep 1[1]		1.850	8.52 dBr 0000 GH

Spectrum								
Ref Level 20	.00 dBm 0	ffset 10.50	dB 🕳 RBW 30	kHz				
Att		WT 35 i	ms 👄 VBW 100	kHz Mode	e Auto Swe	ер		
SGL Count 50/ 1Rm AvgPwr	50							
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	23 12:35:2		2_3 MHz_Hig	h_16QAN	И_RB15#(0		
	_		2_3 MHz_Hig	sh_16QAN	И_RB15#(0		
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Ref Level 20	.00 dBm 0	Band	dB 🖶 RBW 30	kHz				
	.00 dBm 0 20 dB s	Band		kHz	M_RB15#((The second seco
Ref Level 20 Att SGL Count 50/	.00 dBm 0 20 dB s	Band	dB 🖶 RBW 30	kHz kHz Mode	e Auto Swe			
Att	.00 dBm 0 20 dB s	Band	dB 🖶 RBW 30	kHz kHz Mode				-29.44 dBr
Ref Level 20 Att SGL Count 50/	.00 dBm 0 20 dB s	Band	dB 🖶 RBW 30	kHz kHz Mode	e Auto Swe			-29.44 dBr
Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr	.00 dBm 0 20 dB s	Band	dB 🖶 RBW 30	kHz kHz Mode	e Auto Swe			-29.44 dBr
Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm	.00 dBm 0 20 dB s 50	Band ffset 10.50 wT 35	dB ● RBW 30 ms ● VBW 100	kHz kHz Mode	e Auto Swe			-29.44 dBr
Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr	.00 dBm 0 20 dB s 50	Band ffset 10.50 wT 35	dB ● RBW 30 ms ● VBW 100	kHz kHz Mode	e Auto Swe			-29.44 dBr
Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 0 dBm -10 dBm	.00 dBm 0 20 dB • S 50	Band ffset 10.50 wT 35	dB ● RBW 30 ms ● VBW 100	kHz kHz Mode	e Auto Swe			-29.44 dBr
Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 10 dBm 10 dBm 01 01	.00 dBm 0 20 dB s 50	Band ffset 10.50 wT 35	dB ● RBW 30 ms ● VBW 100	kHz kHz Mode	e Auto Swe			-29.44 dBr
Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 0 dBm -10 dBm	.00 dBm 0 20 dB • S 50	Band ffset 10.50 wT 35	dB ● RBW 30 ms ● VBW 100	kHz kHz Mode	e Auto Swe			-29.44 dBr
Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm 10 dBm 0 dBm 0 dBm 01 -10 dBm 01 90 dBm	.00 dBm 0 20 dB • S 50	Band ffset 10.50 wT 35	dB • RBW 30 ms • VBW 100	kHz kHz Mode	e Auto Swe			-29.44 dBr
Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm 10 dBm 0 dBm 0 dBm 01 -10 dBm 01 90 dBm	.00 dBm 0 20 dB • S 50	Band ffset 10.50 wT 35	dB • RBW 30 ms • VBW 100	kHz KHz Mode	e Auto Swe			-29.44 dBr
Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm 10 dBm 0 dBm 01 -10 dBm -10 dBm 01 -30 dBm	.00 dBm 0 20 dB • S 50	Band ffset 10.50 wT 35	dB • RBW 30 ms • VBW 100	kHz KHz Mode	a Auto Swe	ep	1.91	-29.44 dBr
Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm 10 dBm 0 dBm 01 -10 dBm -10 dBm 01 -30 dBm	.00 dBm 0 20 dB • S 50	Band ffset 10.50 wT 35	dB • RBW 30 ms • VBW 100	kHz KHz Mode	a Auto Swe		1.91	-29.44 dBr
Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 10 dBm 10 dBm 01 01	.00 dBm 0 20 dB • S 50	Band ffset 10.50 wT 35	dB • RBW 30 ms • VBW 100	kHz KHz Mode	a Auto Swe	ep	1.91	29.44 dBr
Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 10 dBm 10 dBm 01 -20 dBm -10 dBm 01 -20 dBm -30 dBm -40 dBm -40 dBm	.00 dBm 0 20 dB • S 50	Band ffset 10.50 wT 35	dB • RBW 30 ms • VBW 100	kHz KHz Mode	a Auto Swe	ep	1.91	-29.44 dBr
Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 10 dBm 10 dBm 01 -20 dBm -10 dBm 01 -20 dBm -30 dBm -40 dBm -40 dBm	.00 dBm 0 20 dB • S 50	Band ffset 10.50 wT 35	dB • RBW 30 ms • VBW 100	kHz KHz Mode	a Auto Swe	ep	1.91	-29.44 dBr 00000 GH
Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	.00 dBm 0 20 dB • S 50	Band ffset 10.50 wT 35	dB • RBW 30 ms • VBW 100	kHz KHz Mode	a Auto Swe	ep	1.91	-29.44 dBr 00000 GH
Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	.00 dBm 0 20 dB • S 50	Band ffset 10.50 wT 35	dB • RBW 30 ms • VBW 100	kHz KHz Mode	a Auto Swe	ep	1.91	-29.44 dBr 00000 GH
Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	.00 dBm 0 20 dB • S 50	Band ffset 10.50 wT 35	dB • RBW 30 ms • VBW 100	kHz KHz Mode	a Auto Swe	ep	1.91	-29.44 dBr
Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	.00 dBm 0 20 dB • S 50	Band ffset 10.50 wT 35	dB • RBW 30 ms • VBW 100	kHz KHz Mode	a Auto Swe	ep	1.91	-29.44 dBr

ectrum af Level 20.00 dBm Offset 10.50 dB - RBW 10 tt 20 dB - SWT 35 ms - VBW 30 L Count 50/50			4
tt 20 dB e SWT 35 ms e VBW 30 L Count 50/50	DO kHz		(\
		le Auto Sweep	
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ectrum			
ef Level 20.00 dBm Offset 10.50 dB - RBW 10			
ef Level 20.00 dBm Offset 10.50 dB 👄 RBW 10 tt 20 dB 👄 SWT 35 ms 👄 VBW 30		— le Auto Sweep	T T
ef Level 20.00 dBm Offset 10.50 dB - RBW 10			
af Level 20.00 dBm Offset 10.50 dB	00 kHz Mod		-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB ● RBW 10 tt 20 dB ● SWT 35 ms ● VBW 30 L Count 50/50 m AvgPwr	00 kHz Mod	le Auto Sweep	
af Level 20.00 dBm Offset 10.50 dB	00 kHz Mod	le Auto Sweep	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB ● RBW 10 tt 20 dB ● SWT 35 ms ● VBW 30 L Count 50/50 m AvgPwr	00 kHz Mod	le Auto Sweep	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB e RBW 10 tt 20 dB e SWT 35 ms e VBW 30 L Count 50/50 m AvgPwr dBm	00 kHz Mod	le Auto Sweep M1[1]	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB RBW 10 tt 20 dB SWT 35 ms VBW 30 L Count 50/50 m AvgPwr 30 33 33 dBm	00 kHz Mod	le Auto Sweep M1[1]	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB • RBW 10 tt 20 dB • SWT 35 ms • YBW 30 L Count 50/50 m AvgPwr dBm	00 kHz Mod	le Auto Sweep M1[1]	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB RBW 10 tt 20 dB SWT 35 ms VBW 30 L Count 50/50 m AvgPwr 30 33 33 dBm	00 kHz Mod	le Auto Sweep M1[1]	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB RBW 10 tt 20 dB SWT 35 ms VBW 30 L Count 50/50 m AvgPwr	00 kHz Mod	le Auto Sweep M1[1]	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB RBW 10 tt 20 dB SWT 35 ms VBW 30 L Count 50/50 m AvgPwr	00 kHz Mod	le Auto Sweep M1[1]	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB • RBW 10 tt 20 dB • SWT 35 ms • VBW 30 L Count 50/50 m AvgPwr dBm	00 kHz Mod	le Auto Sweep M1[1]	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB • RBW 10 tt 20 dB • SWT 35 ms • VBW 30 L Count 50/50 m AvgPwr dBm	00 kHz Mod	le Auto Sweep M1[1]	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB • RBW 10 tt 20 dB • SWT 35 ms • VBW 30 L Count 50/50 MAvgPwr dBm	00 kHz Mod	le Auto Sweep M1[1]	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB • RBW 10 tt 20 dB • SWT 35 ms • VBW 30 L Count 50/50 MAvgPwr dBm	00 kHz Mod	le Auto Sweep M1[1]	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB • RBW 10 tt 20 dB • SWT 35 ms • VBW 30 L Count 50/50 m AvgPwr dBm	00 kHz Mod	le Auto Sweep M1[1]	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB • RBW 10 tt 20 dB • SWT 35 ms • VBW 30 L Count 50/50 m AvgPwr dBm	00 kHz Mod	le Auto Sweep M1[1]	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB • RBW 10 tt 20 dB • SWT 35 ms • VBW 30 L Count 50/50 m AvgPwr dBm	00 kHz Mod	le Auto Sweep M1[1]	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB • RBW 10 tt 20 dB • SWT 35 ms • VBW 30 L Count 50/50 m AvgPwr dBm	00 kHz Mod	le Auto Sweep M1[1]	-30.71 dBr
af Level 20.00 dBm Offset 10.50 dB • RBW 10 tt 20 dB • SWT 35 ms • VBW 30 L Count 50/50 m AvgPwr dBm	00 kHz Mod	le Auto Sweep M1[1]	-30.71 dBr

		Band 2_	5 MHz_Hi	gn_QPSK	_KBZ5#U			
Spectrum								
Ref Level 20.00			RBW 100					
Att 2 SGL Count 50/50	20 dB 😑 SWT	35 ms 🧉	VBW 300	KHZ Mode	e Auto Swe	ер		
1Rm AvgPwr								
		· · ·		M	1[1]			-31.34 dBn
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CF 1.91 GHz			501	pts			Spar	10.0 MHz
	12:35:53	Band 2_5	MHz_Hig	h_16QAN	/I_RB25#(0		
		Band 2_5	MHz_Hig	h_16QAN	//_RB25#(0		
and the second state of th					//_RB25#(0		
Ref Level 20.00	dBm Offset	10.50 dB 🖷	RBW 100	kHz				
RefLevel 20.00 Att 2		10.50 dB 🖷	RBW 100	kHz				
Ref Level 20.00 Att 2 SGL Count 50/50	dBm Offset	10.50 dB 🖷	RBW 100	kHz				
Ref Level 20.00 Att 2 SGL Count 50/50	dBm Offset	10.50 dB 🖷	RBW 100	kHz kHz Mode				-30.99 dBr
Ref Level 20.00 Att 20 SGL Count 50/50 Rm AvgPwr	dBm Offset	10.50 dB 🖷	RBW 100	kHz kHz Mode	? Auto Swe			-30.99 dBr
Ref Level 20.00 Att 2 SGL Count 50/50 IRm AvgPwr	dBm Offset	10.50 dB 🖷	RBW 100	kHz kHz Mode	? Auto Swe			-30.99 dBr
Ref Level 20.00 Att 2 SGL Count 50/50 1Rm AvgPwr 10 dBm	dBm Offset	10.50 dB 🖷	RBW 100	kHz kHz Mode	? Auto Swe			-30.99 dBr
Ref Level 20.00 Att 2 SGL Count 50/50 1Rm AvgPwr 10 dBm	dBm Offset	10.50 dB 🖷	RBW 100	kHz kHz Mode	? Auto Swe			-30.99 dBr
Ref Level 20.00 Att 2 SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm	dBm Offset	10.50 dB 🖷	RBW 100	kHz kHz Mode	? Auto Swe			-30.99 dBr
Ref Level 20.00 Att 2 SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm	dBm Offset	10.50 dB 🖷	RBW 100	kHz kHz Mode	? Auto Swe			-30.99 dBr
Ref Level 20.00 Att 2 SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -10 dBm	dBm Offset 20 dB e SWT	10.50 dB 🖷	RBW 100	kHz kHz Mode	? Auto Swe			-30.99 dBr
Ref Level 20.00 Att 2 SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -10 dBm	dBm Offset 20 dB e SWT	10.50 dB 🖷	RBW 100	kHz kHz Mode	? Auto Swe			-30.99 dBr
Ref Level 20.00 Att 2 SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm 20 dBm	dBm Offset 20 dB e SWT	10.50 dB 🖷	RBW 100	kHz kHz Mode	? Auto Swe			-30.99 dBr
Ref Level 20.00 Att 2 SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -20 dBm	dBm Offset 20 dB e SWT	10.50 dB 🖷	RBW 100	kHz kHz Mode	? Auto Swe			-30.99 dBr
Ref Level 20.00 Att 2 SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	dBm Offset 20 dB e SWT	10.50 dB 🖷	RBW 100	kHz kHz Mode	? Auto Swe			-30.99 dBr
Ref Level 20.00 Att 2 SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	dBm Offset 20 dB e SWT	10.50 dB 🖷	RBW 100	kHz kHz Mode	? Auto Swe			-30.99 dBn
Att 2 SGL Count 50/50 1Rm AvgPwr 10 dBm 0 -10 dBm 01 -13 -20 dBm -13 -40 dBm -40 dBm	dBm Offset 20 dB e SWT	10.50 dB 🖷	RBW 100	kHz KHZ Mode	? Auto Swe			-30.99 dBr
Ref Level 20.00 Att 2 SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	dBm Offset 20 dB e SWT	10.50 dB 🖷	RBW 100	kHz KHZ Mode	? Auto Swe			-30.99 dBr
Ref Level 20.00 Att 2 SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	dBm Offset 20 dB e SWT	10.50 dB 🖷	RBW 100	kHz KHZ Mode	? Auto Swe			-30.99 dBr
Ref Level 20.00 Att 2 SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -20 dBm -30 dBm	dBm Offset 20 dB e SWT	10.50 dB 🖷	RBW 100	kHz KHZ Mode	? Auto Swe			-30.99 dBn
Ref Level 20.00 Att 2 SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	dBm Offset 20 dB e SWT	10.50 dB 🖷	RBW 100	kHz KHZ Mode	? Auto Swe			-30.99 dBn
Ref Level 20.00 Att 2 SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	dBm Offset 20 dB e SWT	10.50 dB 🖷	RBW 100	kHz kHz Mode	? Auto Swe			-30.99 dBr
Ref Level 20.00 Att 2 SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	dBm Offset 20 dB e SWT	10.50 dB 🖷	RBW 100	kHz kHz Mode	? Auto Swe		1.9	-30.99 dBr

	Ddi	nd 2_10 MHz_l	_ow_QPSK_RB5	0#0		
Spectrum						
Ref Level 20.00 dBn		0 dB 👄 RBW 100				
Att 20 df SGL Count 50/50	3 😑 SWT 35	5 ms 👄 VBW 300	kHz Mode Auto	Sweep		
1Rm AvgPwr						
			M1[1]			8.11 dBr
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-10 dBm						
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Lunn	mum	american				
-50 dBra						
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-70 dBm-			5			
CF 1.85 GHz		501	pts		Span 2	0.0 MHz
	Banc	2_10 MHz_Lo	ow_16QAM_RB	50#0		
		2_10 MHz_Lo	ow_16QAM_RB	50#0		
Spectrum	Band			50#0		
Spectrum Ref Level 20.00 dBn	Band	0 2_10 MHz_LC	kHz			
Spectrum Ref Level 20.00 dBn Att 20 df SGL Count 50/50	Band	0 dB 👄 RBW 100	kHz			
Spectrum Ref Level 20.00 dBn Att 20 da	Band	0 dB 👄 RBW 100	kHz kHz Mode Auto			
Spectrum Ref Level 20.00 dBn Att 20 df SGL Count 50/50	Band	0 dB 👄 RBW 100	kHz			7.29 dBr
Spectrum Ref Level 20.00 dBn Att 20 df SGL Count 50/50	Band	0 dB 👄 RBW 100	kHz kHz Mode Auto			7.29 dBr
Spectrum Ref Level 20.00 dBn Att 20 d8 SGL Count 50/50 IRm AvgPwr	Band	0 dB 👄 RBW 100	kHz kHz Mode Auto			7.29 dBr
Spectrum Ref Level 20.00 dBn Att 20 d8 SGL Count 50/50 IRm AvgPwr	Band	0 dB 👄 RBW 100	kHz kHz Mode Auto		1.850	7.29 dBr 0000 GH
Spectrum Ref Level 20.00 dBn Att 20 dB SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm	Band	0 dB 👄 RBW 100	kHz kHz Mode Auto	Sweep	1.850	7.29 dBr 0000 GH
Spectrum Ref Level 20.00 dBn Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm	Banc offset 10.5 S SWT 33	0 dB 👄 RBW 100	kHz kHz Mode Auto	Sweep	1.850	7.29 dBr 0000 GH
Spectrum Ref Level 20.00 dBn Att 20 dd SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm D1 -13.000	Banc offset 10.5 S SWT 33	0 dB 👄 RBW 100	kHz kHz Mode Auto	Sweep	1.850	7.29 dBr 0000 GH
Spectrum Ref Level 20.00 dBn Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm	Banc offset 10.5 S SWT 33	0 dB 👄 RBW 100	kHz kHz Mode Auto	Sweep	1.850	7.29 dBr 0000 GH
Spectrum Ref Level 20.00 dBn Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -10 dBm -20 dBm -	Banc offset 10.5 S SWT 33	0 dB 👄 RBW 100	kHz kHz Mode Auto	Sweep	1.850	7.29 dBr 0000 GH
Spectrum Ref Level 20.00 dBn Att 20 dd SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm D1 -13.000	Banc offset 10.5 S SWT 33	0 dB 👄 RBW 100	kHz kHz Mode Auto	Sweep	1.850	7.29 dBr 0000 GH
Spectrum Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	Banc offset 10.5 SWT 33 dBm	0 dB • RBW 100 5 ms • VBW 300	kHz kHz Mode Auto	Sweep	1.850	7.29 dBr 0000 GH
Spectrum Ref Level 20.00 dBn Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -10 dBm -20 dBm -	Banc offset 10.5 SWT 33 dBm	D dB e RBW 100 5 ms e VBW 300	kHz kHz Mode Auto	Sweep	1.850	7.29 dBr 0000 GH
Spectrum Ref Level 20.00 dBn Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	Banc offset 10.5 SWT 33 dBm	0 dB • RBW 100 5 ms • VBW 300	kHz kHz Mode Auto	Sweep	1.850	7.29 dBr 0000 GH
Spectrum Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	Banc offset 10.5 SWT 33 dBm	0 dB • RBW 100 5 ms • VBW 300	kHz kHz Mode Auto	Sweep	1.850	7.29 dBr 0000 GH
Spectrum Ref Level 20.00 dBn Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	Banc offset 10.5 SWT 33 dBm	0 dB • RBW 100 5 ms • VBW 300	kHz kHz Mode Auto	Sweep	1.850	7.29 dBr 0000 GH
Spectrum Ref Level 20.00 dBn SGL Count 50/50 IRm AvgPwr 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50	Banc offset 10.5 SWT 33 dBm	0 dB • RBW 100 5 ms • VBW 300	kHz kHz Mode Auto	Sweep	1.850	7.29 dBr 0000 GH
Spectrum Ref Level 20.00 dBn SGL Count 50/50 IRm AvgPwr 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50	Banc offset 10.5 SWT 33 dBm	0 dB • RBW 100 5 ms • VBW 300	kHz kHz Mode Auto	Sweep	1.850	7.29 dBr 0000 GH
Spectrum Ref Level 20.00 dBn 3 Att 20 dd SGL Count 50/50 1 Rm AvgPwr 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -60 dBm -60 dBm	Banc offset 10.5 SWT 33 dBm	0 dB • RBW 100 5 ms • VBW 300	kHz kHz Mode Auto	Sweep	1.850	7.29 dBr 0000 GH
Spectrum Ref Level 20.00 dBn 3 Att 20 dd SGL Count 50/50 1 Rm AvgPwr 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -60 dBm -60 dBm	Banc offset 10.5 SWT 33 dBm	D dB • RBW 100 5 ms • VBW 300	kHz kHz Mode Auto	Sweep		7.29 dBr 0000 GH

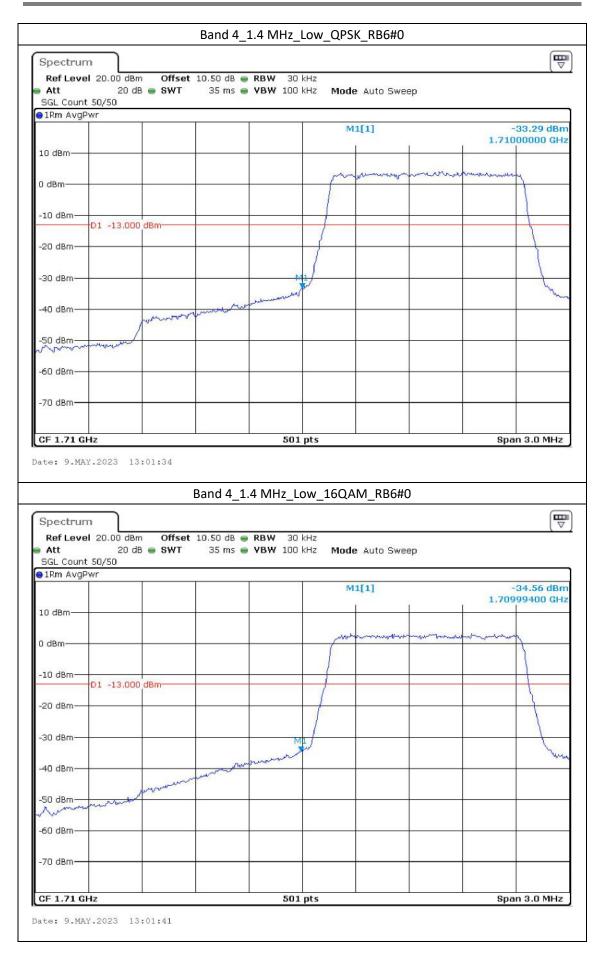
Spectrum	<u> </u>								E
Ref Level	20.00 dBm		10.50 dB 🥃						
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Spectrum	20.00 dBm		10.50 dB 🖷		kHz				
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Spectrum Ref Level Att SGL Count	20.00 dBm 20 dE 50/50	Offset	10.50 dB 🖷	RBW 100	kHz kHz Mode	: Auto Swe			
Spectrum Ref Level Att	20.00 dBm 20 dE 50/50	Offset	10.50 dB 🖷	RBW 100	kHz kHz Mode				-37.61 dBr
Spectrum Ref Level Att SGL Count 1Rm AvgPv	20.00 dBm 20 dE 50/50	Offset	10.50 dB 🖷	RBW 100	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count	20.00 dBm 20 dE 50/50	Offset	10.50 dB 🖷	RBW 100	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count 1Rm AvgPv 10 dBm	20.00 dBm 20 dE 50/50	Offset	10.50 dB - 35 ms -	RBW 100 VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count 1Rm AvgPv	20.00 dBm 20 dE 50/50	Offset	10.50 dB 🖷	RBW 100 VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count IRm AvgPv 10 dBm 0 dBm	20.00 dBm 20 dE 50/50	Offset	10.50 dB 35 ms	RBW 100 VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm	20.00 dBm 20 dE 50/50	Offset SWT	10.50 dB 35 ms	RBW 100 VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count IRm AvgPv 10 dBm 0 dBm	20.00 dBm 20 dE 50/50 vr	Offset SWT	10.50 dB 35 ms	RBW 100 VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm	20.00 dBm 20 dE 50/50 vr	Offset SWT	10.50 dB 35 ms	RBW 100 VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 20 dE 50/50 vr	Offset SWT	10.50 dB 35 ms	RBW 100 VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count IRm AvgPv 10 dBm 0 dBm	20.00 dBm 20 dE 50/50 vr	Offset SWT	10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count IRm AvgPv 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 20 dE 50/50 vr	Offset SWT	10.50 dB 35 ms	RBW 100 VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 20 dE 50/50 vr	Offset SWT	10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count IRm AvgPv 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm	20.00 dBm 20 dE 50/50 vr	Offset SWT	10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count IRm AvgPv 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 20 dE 50/50 vr	Offset SWT	10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count IRm AvgPv 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm	20.00 dBm 20 dE 50/50 vr	Offset SWT	10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count IRm AvgPv 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm	20.00 dBm 20 dE 50/50 vr	Offset SWT	10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count IRm AvgPv 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm	20.00 dBm 20 dE 50/50 vr	Offset SWT	10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count IRm AvgPv 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm	20.00 dBm 20 dE 50/50 vr	Offset SWT	10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level Att SGL Count IRm AvgPv 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	20.00 dBm 20 dE 50/50 vr	Offset SWT	10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	: Auto Swe			-37.61 dBr
Spectrum Ref Level > Att SGL Count > IRm AvgPv 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	20.00 dBm 20 dE 50/50 vr	Offset SWT	10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	: Auto Swe		1.91	-37.61 dBr

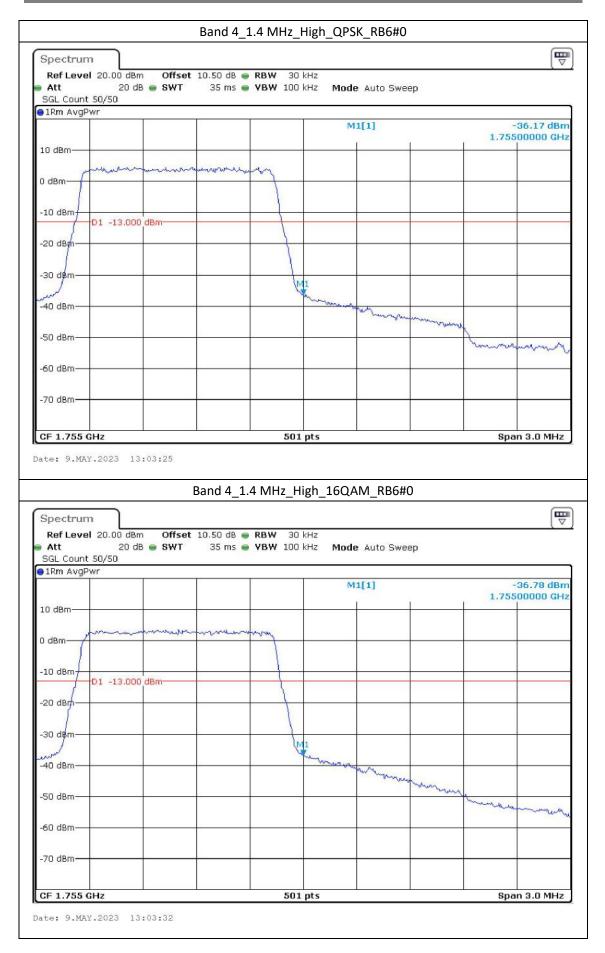
	Band 2	_15 MHz_L	UW_QPSK	_KD/S#U		
Spectrum						
	Offset 10.50 dB SWT 35 ms	RBW 300 BW 11		e Auto Sweep		
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Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm	Offset 10.50 dB	RBW 300	kHz MHz Mode	a Auto Sweep	1.8	-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm	Offset 10.50 dB SWT 35 ms	RBW 300	kHz MHz Mode	a Auto Sweep	1.8	-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm	Offset 10.50 dB SWT 35 ms	RBW 300	kHz MHz Mode	a Auto Sweep	1.8	-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm	Offset 10.50 dB SWT 35 ms	RBW 300	kHz MHz Mode	a Auto Sweep	1.8	-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm D1 -13.000 d	Offset 10.50 dB SWT 35 ms	RBW 300	kHz MHz Mode	a Auto Sweep	1.8	-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 10 dBm 0 dBm -10 dBm D1 -13.000 d -20 dBm 0 dBm	Offset 10.50 dB SWT 35 ms	RBW 300 VBW 1	KHz MHz Mode	a Auto Sweep	1.8	-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm D1 -13.000 d	Offset 10.50 dB SWT 35 ms	RBW 300	KHz MHz Mode	a Auto Sweep	1.8	-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 10 dBm 0 dBm -10 dBm 01 -13.000 d -20 dBm -30 dBm	Offset 10.50 dB SWT 35 ms	RBW 300 VBW 1	KHz MHz Mode	a Auto Sweep	1.8	-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 10 dBm 0 dBm -10 dBm D1 -13.000 d -20 dBm 0 dBm	Offset 10.50 dB SWT 35 ms	RBW 300 VBW 1	KHz MHz Mode	a Auto Sweep		-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	Offset 10.50 dB SWT 35 ms	RBW 300 VBW 1	KHz MHz Mode	a Auto Sweep	1.8	-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 10 dBm 0 dBm -10 dBm 01 -13.000 d -20 dBm -30 dBm	Offset 10.50 dB SWT 35 ms	RBW 300 VBW 1	KHz MHz Mode	a Auto Sweep		-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	Offset 10.50 dB SWT 35 ms	RBW 300 VBW 1	KHz MHz Mode	a Auto Sweep	1.8	-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	Offset 10.50 dB SWT 35 ms	RBW 300 VBW 1	KHz MHz Mode	a Auto Sweep	1.8	-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 10 dBm 0 dBm -10 dBm 01 -13.000 d -20 dBm -30 dBm -40 dBm -40 dBm -50 dBm -60 dBm	Offset 10.50 dB SWT 35 ms	RBW 300 VBW 1	KHz MHz Mode	a Auto Sweep	1.8	-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	Offset 10.50 dB SWT 35 ms	RBW 300 VBW 1	KHz MHz Mode	a Auto Sweep		-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 10 dBm 0 dBm -10 dBm 01 -13.000 d -20 dBm -30 dBm -40 dBm -40 dBm -50 dBm -60 dBm	Offset 10.50 dB SWT 35 ms	RBW 300 VBW 1	KHz MHz Mode	a Auto Sweep		-34.23 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 10 dBm 0 dBm -10 dBm 01 -13.000 d -20 dBm -30 dBm -40 dBm -40 dBm -50 dBm -60 dBm	Offset 10.50 dB SWT 35 ms	RBW 300 VBW 1	KHz MHZ Mode	a Auto Sweep		-34.23 dBr

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Ref Level 20.0	D dBm Offs	et 10.50 dB 🥃	RBW 300 ki	Ηz			
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SGL Count 50/5 1Rm AvgPwr)						
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ate: 9.MAY.202	3 12:37:03	Band 2_15			5#0		
	1	Band 2_15	5 MHz_High	n_16QAM_RB7	5#0		
Spectrum Ref Level 20.0 Att	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷	5 MHz_High	n_16QAM_RB7 ⊣z			
Spectrum Ref Level 20.0 Att SGL Count 50/50	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷	5 MHz_High	n_16QAM_RB7 ⊣z			
Spectrum Ref Level 20.0 Att SGL Count 50/50	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷	5 MHz_High	n_16QAM_RB7 ⊣z			33.48 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷	5 MHz_High	n_16QAM_RB7 Hz Hz Mode Auto S			33.48 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷	5 MHz_High	n_16QAM_RB7 Hz Hz Mode Auto S			33.48 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷	5 MHz_High	n_16QAM_RB7 Hz Hz Mode Auto S			33.48 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷	5 MHz_High	n_16QAM_RB7 Hz Hz Mode Auto S			33.48 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/5 1Rm AvgPwr 10 dBm- 0 gBm- -10 dBm-	00 dBm Offs 20 dB = SWT	et 10.50 dB 🖷	5 MHz_High	n_16QAM_RB7 Hz Hz Mode Auto S			33.48 dBr
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Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 øBm -10 dBm D1 -	00 dBm Offs 20 dB SWT 0	et 10.50 dB 🖷	5 MHz_High	n_16QAM_RB7 Hz Hz Mode Auto S			33.48 dBr
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Spectrum Ref Level 20.0 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 gBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Offs 20 dB SWT 0	et 10.50 dB 🖷	5 MHz_High	n_16QAM_RB7 Hz Hz Mode Auto S			33.48 dBr
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Spectrum Ref Level 20.0 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Offs 20 dB SWT 0	et 10.50 dB 🖷	5 MHz_High	n_16QAM_RB7 Hz Hz Mode Auto S			33.48 dBr
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Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm 0 øBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	00 dBm Offs 20 dB SWT 0	et 10.50 dB 🖷	5 MHz_High	n_16QAM_RB7 Hz Hz Mode Auto S			33.48 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -40 dBm -50 dBm -60 dBm	00 dBm Offs 20 dB SWT 0	et 10.50 dB 🖷	5 MHz_High	n_16QAM_RB7 Hz Hz Mode Auto S			33.48 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -40 dBm -50 dBm -60 dBm	00 dBm Offs 20 dB SWT 0	et 10.50 dB 🖷	5 MHz_High	n_16QAM_RB7 Hz Hz Mode Auto S			33.48 dBr
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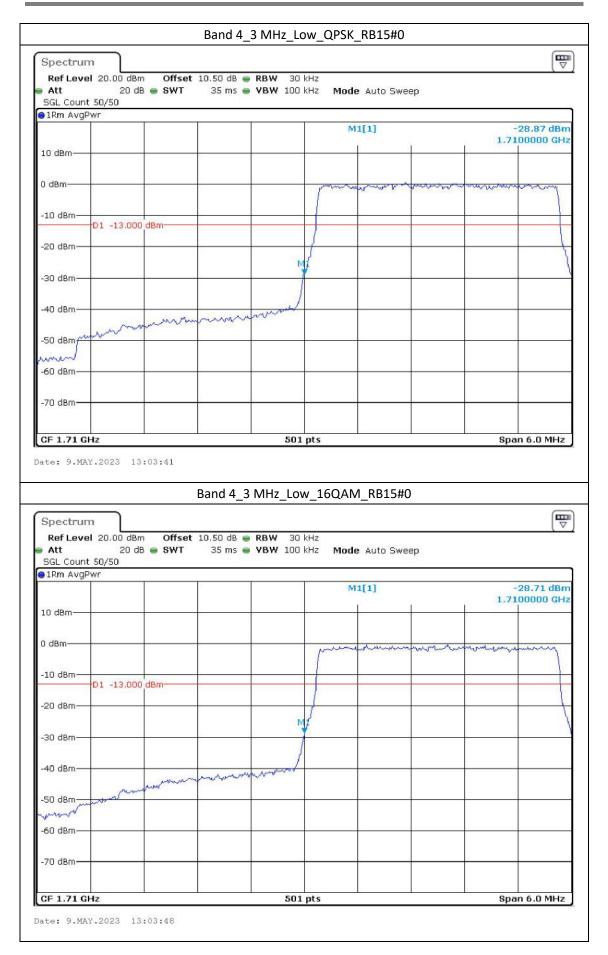
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Spectrum								
Ref Level 20. Att	20 dB 🔵 SWT	et 10.50 dB 🖷 35 ms 🖷	RBW 300 VBW 11		e Auto Swe	ер		
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I KIII AVGEWI		0	1	M	1[1]			-36.99 dBr
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-70 dBm		2	a					-
CF 1.85 GHz		40.	501				0	1 40.0 MHz
GF 1.85 GH2			301	prs			ahai	1 40.0 MHZ
	12:37:22	Band 2_20) MHz_Lov	w_16QAN	//_RB100#	ŧ0		
	12:37:22	Band 2_20) MHz_Lov	v_16QAN	∕I_RB100‡	ŧ0		
Spectrum	1				И_RB100#	ŧ0		(H) V
Spectrum Ref Level 20. Att	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷		kHz	//_RB100			(E
Spectrum Ref Level 20. Att SGL Count 50/5	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷	RBW 300	kHz				Ţ
Spectrum Ref Level 20. Att	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷	RBW 300	kHz MHz Mod	e Auto Swe			
Spectrum Ref Level 20. Att SGL Count 50/5	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷	RBW 300	kHz MHz Mod				-36.17 dBr
Spectrum Ref Level 20. Att SGL Count 50/5	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷	RBW 300	kHz MHz Mod	e Auto Swe			-36.17 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm-	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷	RBW 300	kHz MHz Mod	e Auto Swe			-36.17 dBr 500000 GH
Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷	RBW 300	kHz MHz Mod	e Auto Swe			-36.17 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷	RBW 300	kHz MHz Mod	e Auto Swe			-36.17 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 1Rm AvgPwr 10 dBm- 0 dBm- -10 dBm-	00 dBm Offs 20 dB e SWT	et 10.50 dB 🖷	RBW 300	kHz MHz Mod	e Auto Swe			-36.17 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 1Rm AvgPwr 10 dBm- 0 dBm- -10 dBm-	00 dBm Offse 20 dB SWT	et 10.50 dB 🖷	RBW 300	kHz MHz Mod	e Auto Swe			-36.17 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm D1 -	00 dBm Offse 20 dB SWT	et 10.50 dB 🖷	RBW 300	kHz MHz Mod	e Auto Swe			-36.17 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm D1 -	00 dBm Offse 20 dB SWT	et 10.50 dB 🖷	RBW 300 VBW 1	kHz MHz Mod	e Auto Swe			-36.17 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm D1 - -20 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB 🖷	RBW 300	kHz MHz Mod	e Auto Swe			-36.17 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm D1 - -20 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB 🖷	RBW 300 VBW 1	kHz MHz Mod	e Auto Swe			-36.17 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB 🖷	RBW 300 VBW 1	kHz MHz Mod	e Auto Swe			-36.17 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -30 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB 🖷	RBW 300 VBW 1	kHz MHz Mod	e Auto Swe			-36.17 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB 🖷	RBW 300 VBW 1	kHz MHz Mod	e Auto Swe			-36.17 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB 🖷	RBW 300 VBW 1	kHz MHz Mod	e Auto Swe			-36.17 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB 🖷	RBW 300 VBW 1	kHz MHz Mod	e Auto Swe			-36.17 dBr
Spectrum Ref Level 20. 9 Att SGL Count 50/5 9 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -60 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB 🖷	RBW 300 VBW 1	kHz MHz Mod	e Auto Swe			-36.17 dBr
Spectrum Ref Level 20. 9 Att SGL Count 50/5 9 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -60 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB 🖷	RBW 300 VBW 1	KHZ MHZ Mod	e Auto Swe			-36.17 dBr

Spectrum	1							
Ref Level 20.0	D0 dBm Offs	et 10.50 dB 🦷						(•
Att	20 dB 😑 SWT	35 ms 🧉	VBW 1N	/Hz Mode	: Auto Swee	p		
SGL Count 50/50 1Rm AvgPwr	U							
		17 17		M	1[1]		-	-36.24 dBr
							1.91	00000 GH
10 dBm							-	
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0 dBm							-	
1								
-10 dBm D1 -:	13.000 dBm							
			66					
-20 dBm							9-9	
							-	
30 dBm			N	1				
-40 dBm				- manue	• 1000			
10 doll					monor			
-50 dBm						1		
-60 dBm						7		
-70 dBm		-	-		-			-
		22					4	
CF 1.91 GHz			501	pts			Span	40.0 MHz
		Band 2_20	MHz_Hig	h_16QAN	1_RB100#	0		
Coosterino)	Band 2_20	MHz_Hig	h_16QAN	1_RB100#	0		
Spectrum					1_RB100#	0		
Spectrum Ref Level 20.0 Att	00 dBm Offs 20 dB • SWT	et 10.50 dB 🧉	RBW 300	kHz				Ţ
Ref Level 20.0 Att SGL Count 50/50	20 dB 😑 SWT	et 10.50 dB 🧉		kHz	1_RB100# • Auto Swee			T T
Ref Level 20.0 Att	20 dB 😑 SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode	• Auto Swee			
Ref Level 20.0 Att SGL Count 50/50	20 dB 😑 SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode				-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50	20 dB 😑 SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr	20 dB 😑 SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr	20 dB 😑 SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm	20 dB 😑 SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm	20 dB • SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm	20 dB 😑 SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm	20 dB • SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -10 dBm	20 dB • SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode	• Auto Swee			35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -10 dBm	20 dB • SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode M:	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20 dB • SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode M:	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm	20 dB • SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode M:	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20 dB • SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode M:	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20 dB • SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode M:	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	20 dB • SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode M:	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20 dB • SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode M:	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm	20 dB • SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode M:	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -20 dBm -50 dBm	20 dB • SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode M:	• Auto Swee			-35.88 dBr
Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm	20 dB • SWT	et 10.50 dB 🧉	RBW 300	kHz MHz Mode M:	• Auto Swee			-35.88 dBr





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Spectrum							
Ref Level 20.00 (dBm Offset 1	0.50 dB 🕳 RBW	/ 30 kHz				[\
Att 20) dB 😑 SWT	35 ms 👄 VBV		Mode Auto Swe	ер		
SGL Count 50/50					90 1		
1Rm AvgPwr			V.	M1[1]			29.69 dBr
							50000 GH
10 dBm				- 2			
0 dBm	the same and the second		ory				
-10 dBm D1 -13.0	000 dBm						
20 dBm-							
-20 dBiii-			J				
-30 dBm			N11				
-30 ubm							
-40 dBm	_						
//////////////////////////////////////			N	manne	from a		
-50 dBm					the second com	and many	to
nar air an thailtean 1973							
-60 dBm							mon
-70 dBm			~				
CF 1.755 GHz			501 pts			Spa	n 6.0 MHz
ate: 9.MAY.2023		and 4_3 MH	z_High_1	6QAM_RB15#	0		
		and 4_3 MH:	z_High_1	6QAM_RB15#	0		
Spectrum	В			6QAM_RB15#	0		
Spectrum Ref Level 20.00 (B	0.50 dB 🕳 RBW	/ 30 kHz				
Spectrum Ref Level 20.00 Att 20 SGL Count 50/50	В	0.50 dB 🕳 RBW	/ 30 kHz	6QAM_RB15# Mode Auto Swe			(E
Spectrum Ref Level 20.00 (Att 20 SGL Count 50/50	B	0.50 dB 🕳 RBW	/ 30 kHz	Mode Auto Swe			
Spectrum Ref Level 20.00 (Att 20 SGL Count 50/50	B	0.50 dB 🕳 RBW	/ 30 kHz				29.67 dBr
Spectrum Ref Level 20.00 (Att 20 SGL Count 50/50 IRm AvgPwr	B	0.50 dB 🕳 RBW	/ 30 kHz	Mode Auto Swe			29.67 dBr
Spectrum Ref Level 20.00 (Att 20 SGL Count 50/50 IRm AvgPwr	B	0.50 dB 🕳 RBW	/ 30 kHz	Mode Auto Swe			29.67 dBr
Spectrum Ref Level 20.00 o Att 20 SGL Count 50/50 IRm AvgPwr	B dBm Offset 1 0 dB	0.50 dB 🔵 RBW 35 ms 🖨 VBV	/ 30 kHz / 100 kHz	Mode Auto Swe			29.67 dBr
Spectrum Ref Level 20.00 of Att 20 SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm	B dBm Offset 1 0 dB	0.50 dB 🔵 RBW 35 ms 🖨 VBV	/ 30 kHz / 100 kHz	Mode Auto Swe			29.67 dBr
Spectrum Ref Level 20.00 of Att 20 SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm	B dBm Offset 1 D dB • SWT	0.50 dB 🔵 RBW 35 ms 🖨 VBV	/ 30 kHz / 100 kHz	Mode Auto Swe			29.67 dBr
Spectrum Ref Level 20.00 (c) Att 20 SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm D1 -13.0	B dBm Offset 1 0 dB	0.50 dB 🔵 RBW 35 ms 🖨 VBV	/ 30 kHz / 100 kHz	Mode Auto Swe			29.67 dBr
Spectrum Ref Level 20.00 (c) Att 20 SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm D1 -13.0	B dBm Offset 1 D dB • SWT	0.50 dB 🔵 RBW 35 ms 🖨 VBV	/ 30 kHz / 100 kHz	Mode Auto Swe			29.67 dBr
Spectrum Ref Level 20.00 (Att 20 SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm	B dBm Offset 1 D dB • SWT	0.50 dB 🔵 RBW 35 ms 🖨 VBV	/ 30 kHz / 100 kHz	Mode Auto Swe			29.67 dBr
Spectrum Ref Level 20.00 of Att 20 SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm	B dBm Offset 1 D dB SWT	0.50 dB 🔵 RBW 35 ms 🖨 VBV	/ 30 kHz / 100 kHz	Mode Auto Swe			29.67 dBn 50000 GH
Spectrum Ref Level 20.00 d Att 20 SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	B dBm Offset 1 D dB SWT	0.50 dB 🔵 RBW 35 ms 🖨 VBV	/ 30 kHz / 100 kHz	Mode Auto Swe			29.67 dBr
Spectrum Ref Level 20.00 d Att 20 SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	B dBm Offset 1 D dB SWT	0.50 dB 🔵 RBW 35 ms 🖨 VBV	/ 30 kHz / 100 kHz	Mode Auto Swe			29.67 dBr
Att 20 SGL Count 50/50 1Rm AvgPwr 10 dBm 0 0 dBm 0	B dBm Offset 1 D dB SWT	0.50 dB 🔵 RBW 35 ms 🖨 VBV	/ 30 kHz / 100 kHz	Mode Auto Swe		1.75	29.67 dBn 50000 GH
Spectrum Ref Level 20.00 0 Att 20 SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	B dBm Offset 1 D dB SWT	0.50 dB 🔵 RBW 35 ms 🖨 VBV	/ 30 kHz / 100 kHz	Mode Auto Swe			29.67 dBr
Spectrum Ref Level 20.00 0 Att 20 SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	B dBm Offset 1 D dB SWT	0.50 dB 🔵 RBW 35 ms 🖨 VBV	/ 30 kHz / 100 kHz	Mode Auto Swe		1.75	29.67 dBr
Spectrum Ref Level 20.00 (SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm	B dBm Offset 1 D dB SWT	0.50 dB 🔵 RBW 35 ms 🖨 VBV	/ 30 kHz / 100 kHz	Mode Auto Swe		1.75	29.67 dBr
Spectrum Ref Level 20.00 (c) Att 20 SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	B dBm Offset 1 D dB SWT	0.50 dB 🔵 RBW 35 ms 🖨 VBV	/ 30 kHz / 100 kHz	Mode Auto Swe		1.75	29.67 dBr
Spectrum Ref Level 20.00 (SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -30 dBm -30 dBm -40 dBm -50 dBm -60 dBm	B dBm Offset 1 D dB SWT	0.50 dB 🔵 RBW 35 ms 🖨 VBV	/ 30 kHz / 100 kHz	Mode Auto Swe		1.75	29.67 dBr

Spectrum	ſ							
Ref Level 20.	D0 dBm Offse	et 10.50 dB	RBW 100	kHz				(\
Att	20 dB 😑 SWT		• YBW 300		e Auto Swe	ер		
SGL Count 50/5	0							
1Rm AvgPwr			-		11[1]			-30.64 dBr
								100000 GH
10 dBm							5	
				annound the				- Andrewson
0 dBm			-	-				
215722 22722				1				1
-10 dBm-01 -	13.000 dBm	0						
12.00 X100				1				
-20 dBm				1				
			M	1				
-30 dBm								
-40 dBm			month					
-40 dBm	menter	- and the second						
-50 dBm								
-60 dBm					-			
-70 dBm		<i>a</i>						-
		22		333403			-	
CF 1.71 GHz			501	pts			spar	n 10.0 MHz
	3 13:04:12	Band 4	5 MHz Lov	w 16QAN	M RB25#0)		
	3 13:04:12	Band 4_5	5 MHz_Lov	v_16QAN	M_RB25#0)		
Spectrum]	Band 4_	5 MHz_Lov	w_16QAN	∕I_RB25#0)		
Ref Level 20.	D0 dBm Offse	et 10.50 dB 📢	RBW 100	kHz				(E
Ref Level 20.1 Att	00 dBm Offse 20 dB ● SWT	et 10.50 dB 📢		kHz	M_RB25#C			
Ref Level 20.1 Att SGL Count 50/5	00 dBm Offse 20 dB ● SWT	et 10.50 dB 📢	RBW 100	kHz				
Ref Level 20.1 Att	00 dBm Offse 20 dB ● SWT	et 10.50 dB 📢	RBW 100	kHz kHz Mod				
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr	00 dBm Offse 20 dB ● SWT	et 10.50 dB 📢	RBW 100	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5	00 dBm Offse 20 dB ● SWT	et 10.50 dB 📢	RBW 100	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm	00 dBm Offse 20 dB ● SWT	et 10.50 dB 📢	RBW 100	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr	00 dBm Offse 20 dB ● SWT	et 10.50 dB 📢	RBW 100	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm	00 dBm Offse 20 dB ● SWT	et 10.50 dB 📢	RBW 100	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm	00 dBm Offse 20 dB ● SWT	et 10.50 dB 📢	RBW 100	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm D1 -	DO dBm Offse 20 dB SWT	et 10.50 dB 📢	RBW 100	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm	DO dBm Offse 20 dB SWT	et 10.50 dB 📢	RBW 100	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm	DO dBm Offse 20 dB SWT	et 10.50 dB 📢	RBW 100	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm D1 -	DO dBm Offse 20 dB SWT	et 10.50 dB 📢	RBW 100 VBW 300	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	DO dBm Offse 20 dB SWT	et 10.50 dB 📢	RBW 100 VBW 300	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm	DO dBm Offse 20 dB SWT	et 10.50 dB 35 ms	RBW 100 VBW 300	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	DO dBm Offse 20 dB SWT	et 10.50 dB 35 ms	RBW 100 VBW 300	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	DO dBm Offse 20 dB SWT	et 10.50 dB 35 ms	RBW 100 VBW 300	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	DO dBm Offse 20 dB SWT	et 10.50 dB 35 ms	RBW 100 VBW 300	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	DO dBm Offse 20 dB SWT	et 10.50 dB 35 ms	RBW 100 VBW 300	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	DO dBm Offse 20 dB SWT	et 10.50 dB 35 ms	RBW 100 VBW 300	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	DO dBm Offse 20 dB SWT	et 10.50 dB 35 ms	RBW 100 VBW 300	kHz kHz Mod	e Auto Swe			-30.41 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	DO dBm Offse 20 dB SWT	et 10.50 dB 35 ms	RBW 100 VBW 300	kHz kHz Mod	e Auto Swe			-30.41 dBr

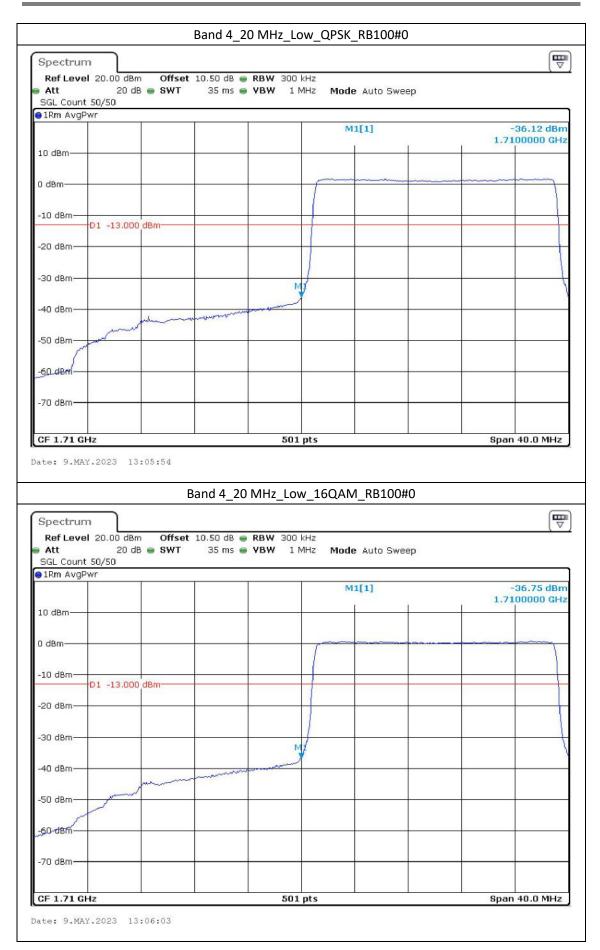
Spectrum	ſ							
Ref Level 20.	D0 dBm Offs	set 10.50 dB (RBW 100	kHz				
Att	20 dB 😑 SW		• VBW 300		e Auto Swe	ер		
SGL Count 50/5 1Rm AvgPwr	0							
		· · ·		M	1[1]			-31.36 dBn
					Î.	ĩ	1.7	550000 GH
10 dBm	-						2	
0 dBm	manne manne		monor		_			
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ate: 9.MAY.202	3 13:04:26	Band 4_5	5 MHz_Hig	h_16QAN	∕I_RB25#(0		
spectrum	3 13:04:26	Band 4_5	5 MHz_Hig	h_16QAN	И_RB25#(0		
	ו				∕I_RB25#(0		
Spectrum Ref Level 20.1 Att	00 dBm Offs 20 dB e SW	set 10.50 dB		kHz	M_RB25#((The second seco
Spectrum Ref Level 20.1 Att SGL Count 50/5	00 dBm Offs 20 dB e SW	set 10.50 dB	RBW 100	kHz				
Spectrum Ref Level 20.1 Att SGL Count 50/5	00 dBm Offs 20 dB e SW	set 10.50 dB	RBW 100	kHz kHz Mod e				-31.48 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr	00 dBm Offs 20 dB e SW	set 10.50 dB	RBW 100	kHz kHz Mod e	e Auto Swe			-31.48 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr	00 dBm Offs 20 dB e SW	set 10.50 dB	RBW 100	kHz kHz Mod e	e Auto Swe			-31.48 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm	00 dBm Offs 20 dB e SW	set 10.50 dB	RBW 100	kHz kHz Mod e	e Auto Swe			-31.48 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr	00 dBm Offs 20 dB e SW	set 10.50 dB	RBW 100	kHz kHz Mod e	e Auto Swe			-31.48 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm- 0 dBm- -10 dBm-	00 dBm Offs 20 dB = SW 0	set 10.50 dB	RBW 100	kHz kHz Mod e	e Auto Swe			-31.48 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Offs 20 dB e SW	set 10.50 dB	RBW 100	kHz kHz Mod e	e Auto Swe			-31.48 dBr 550000 GH
Spectrum Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm- 0 dBm- -10 dBm-	00 dBm Offs 20 dB = SW 0	set 10.50 dB	RBW 100	kHz kHz Mod e	e Auto Swe			-31.48 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Offs 20 dB = SW 0	set 10.50 dB	RBW 100	kHz kHz Mod e	e Auto Swe			-31.48 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Offs 20 dB = SW 0	set 10.50 dB	RBW 100	kHz kHz Mod e	e Auto Swe			-31.48 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Offs 20 dB = SW 0	set 10.50 dB	RBW 100	kHz kHz Mode	e Auto Swe			-31.48 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Offs 20 dB = SW 0	set 10.50 dB	RBW 100	kHz kHz Mod e	e Auto Swe			-31.48 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Offs 20 dB = SW 0	set 10.50 dB	RBW 100	kHz kHz Mode	e Auto Swe			-31.48 dBr 550000 GH
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	00 dBm Offs 20 dB = SW 0	set 10.50 dB	RBW 100	kHz kHz Mode	e Auto Swe			-31.48 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -40 dBm	00 dBm Offs 20 dB = SW 0	set 10.50 dB	RBW 100	kHz kHz Mode	e Auto Swe			-31.48 dBr 550000 GH
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	00 dBm Offs 20 dB = SW 0	set 10.50 dB	RBW 100	kHz kHz Mode	e Auto Swe			-31.48 dBr 550000 GH
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	00 dBm Offs 20 dB = SW 0	set 10.50 dB	RBW 100	kHz kHz Mode	e Auto Swe			-31.48 dBr 550000 GH
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	00 dBm Offs 20 dB = SW 0	set 10.50 dB	RBW 100	kHz kHz Mode	e Auto Swe		1.7	-31.48 dBr 550000 GH

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Spectrum							
Ref Level 20		et 10.50 dB 👄			Auto Curen		
SGL Count 50/	20 dB 😑 SWT	35 ms 🖷	VBW 300 k	Hz Mode	Auto Sweep		
1Rm AvgPwr	50						
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						1.	7100000 GH
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ate: 9.MAY.20	23 13:04:43	Band 4_10) MHz_Lov	v_16QAN	/_RB50#0		
Spectrum	ר				/_RB50#0		
Spectrum Ref Level 20	.00 dBm Offse	et 10.50 dB 🕳	RBW 100 k	Hz			
Spectrum Ref Level 20 Att	00 dBm Offse 20 dB e SWT	et 10.50 dB 🕳		Hz	//_RB50#0		
Spectrum Ref Level 20 Att SGL Count 50/	00 dBm Offse 20 dB e SWT	et 10.50 dB 🕳	RBW 100 k	Hz			
Spectrum Ref Level 20 Att	00 dBm Offse 20 dB e SWT	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode			
Spectrum Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr	00 dBm Offse 20 dB e SWT	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	Auto Sweep	1.	-37.33 dBr
Spectrum Ref Level 20 Att SGL Count 50/	00 dBm Offse 20 dB e SWT	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	Auto Sweep	1.	-37.33 dBr
Spectrum Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm	00 dBm Offse 20 dB e SWT	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	Auto Sweep	1.	-37.33 dBr
Spectrum Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm	00 dBm Offse 20 dB e SWT	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep	1.	-37.33 dBr 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 0 dBm	00 dBm Offse 20 dB e SWT	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBr 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 0 dBm -10 dBm	00 dBm Offse 20 dB SWT 50	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBn 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 0 dBm -10 dBm	00 dBm Offse 20 dB e SWT	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBr 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 0 dBm -10 dBm	00 dBm Offse 20 dB SWT 50	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBn 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm 0 dBm -10 dBm D1	00 dBm Offse 20 dB SWT 50	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBr 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm 0 dBm -10 dBm D1	00 dBm Offse 20 dB SWT 50	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBr 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 0 dBm -10 dBm D1 -20 dBm	00 dBm Offse 20 dB SWT 50	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBr 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm 0 dBm -10 dBm D1 -20 dBm	00 dBm Offse 20 dB SWT 50	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBn 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	-13,000 dBm	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBr 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	00 dBm Offse 20 dB SWT 50	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBn 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	-13,000 dBm	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBn 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/- IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	-13,000 dBm	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBr 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	-13,000 dBm	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBn 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/ 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	-13,000 dBm	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBr 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/- IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	-13,000 dBm	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBr 7100000 GH
Spectrum Ref Level 20 Att SGL Count 50/ 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	-13,000 dBm	et 10.50 dB 🕳	RBW 100 k	Hz Hz Mode	• Auto Sweep		-37.33 dBr 7100000 GH

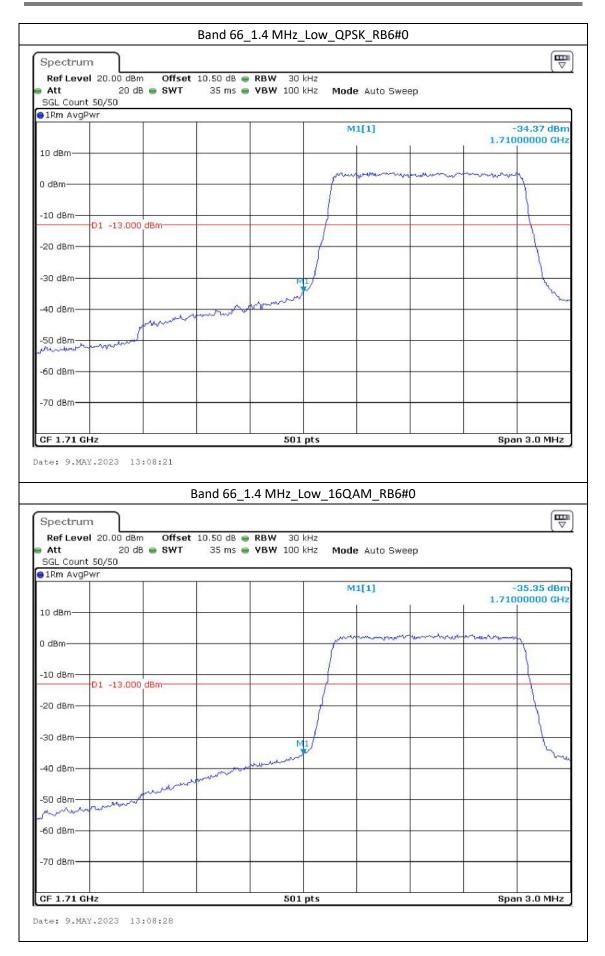
Spectrum	ר							E
Ref Level 20.	00 dBm Offs	et 10.50 dB 🥃	RBW 100	kHz				
Att	20 dB 😑 SWT		VBW 300		Auto Swee	эр		
SGL Count 50/5 1Rm AvgPwr	0					52		
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Spectrum Ref Level 20.1 Att	٦	et 10.50 dB 😑		kHz	M_RB50#			
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Ref Level 20.1 Att SGL Count 50/5	00 dBm Offs 20 dB @ SWT	et 10.50 dB 😑	RBW 100	kHz kHz Mode	• Auto Swee			
Ref Level 20.1 Att SGL Count 50/5	00 dBm Offs 20 dB @ SWT	et 10.50 dB 😑	RBW 100	kHz kHz Mode				-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr	00 dBm Offs 20 dB @ SWT	et 10.50 dB 😑	RBW 100	kHz kHz Mode	• Auto Swee			-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr	00 dBm Offs 20 dB @ SWT	et 10.50 dB 😑	RBW 100	kHz kHz Mode	• Auto Swee			-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm	00 dBm Offs 20 dB @ SWT	et 10.50 dB 35 ms	9 RBW 100 9 VBW 300	kHz kHz Mode	• Auto Swee			-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm	00 dBm Offs 20 dB SWT	et 10.50 dB 35 ms	9 RBW 100 9 VBW 300	kHz kHz Mode	• Auto Swee			-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB 35 ms	9 RBW 100 9 VBW 300	kHz kHz Mode	• Auto Swee			-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm -10 dBm -10 dBm	00 dBm Offs 20 dB SWT	et 10.50 dB 35 ms	9 RBW 100 9 VBW 300	kHz kHz Mode	• Auto Swee			-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm -10 dBm -10 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB 35 ms	9 RBW 100 9 VBW 300	kHz kHz Mode	• Auto Swee			-38.12 dBr
Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB 35 ms	9 RBW 100 9 VBW 300	kHz kHz Mode	• Auto Swee			-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm -10 dBm -10 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	• Auto Swee			-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB 35 ms	9 RBW 100 9 VBW 300	kHz kHz Mode	• Auto Swee			-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	• Auto Swee			-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	• Auto Swee			-38.12 dBr 550000 GH
Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	2 Auto Swee			-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	2 Auto Swee			-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	2 Auto Swee			-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB 35 ms	• RBW 100 • VBW 300	kHz kHz Mode	2 Auto Swee			-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB ● 35 ms ●	• RBW 100 • VBW 300	kHz kHz Mode	2 Auto Swee			-38.12 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	00 dBm Offs 20 dB e SWT	et 10.50 dB ● 35 ms ●	• RBW 100 • VBW 300	kHz kHz Mode	2 Auto Swee			-38.12 dBr

	Band 4	_15 MHz_Lo	ow_QPSK				
Spectrum							
Ref Level 20.00 dBm Att 20 dB	Offset 10.50 dB SWT 35 ms	 RBW 300 / VBW 1 M 		• Auto Sweep			
SGL Count 50/50							
1Rm AvgPwr							
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10 dBm						1.710	0000 GH
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-50 dBm/							
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TO JOY							
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CF 1.71 GHz		501	pts			Span 3	80.0 MHz
	Band 4_1	15 MHz_Lov	w_16QAN	Л_RB75#0			
		15 MHz_Lov	w_16QAN	/I_RB75#0			
Spectrum		15 MHz_Lov	w_16QAN	И_RB75#0			E
Ref Level 20.00 dBm	Band 4_	- RBW 300	(Hz	//_RB75#0			
Ref Level 20.00 dBm	Band 4_	- RBW 300	<hz< th=""><th>A_RB75#0</th><th></th><th></th><th></th></hz<>	A_RB75#0			
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50	Band 4_	- RBW 300	<hz< td=""><td></td><td></td><td></td><td>(E</td></hz<>				(E
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Ref Level 20.00 dBm Att 20 dB SGL Count 50/50	Band 4_	- RBW 300	KHZ 1HZ Mode				4.17 dBr 0000 GH
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50	Band 4_	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm	Band 4_	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr	Band 4_	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm	Band 4_	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm	Band 4_ Offset 10.50 dB SWT 35 ms	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 -10 dBm D1 -13.000 dB	Band 4_ Offset 10.50 dB SWT 35 ms	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm	Band 4_ Offset 10.50 dB SWT 35 ms	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 -10 dBm D1 -13.000 dB	Band 4_ Offset 10.50 dB SWT 35 ms	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 -10 dBm D1 -13.000 dB	Band 4_ Offset 10.50 dB SWT 35 ms	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -20 dBm	Band 4_ Offset 10.50 dB SWT 35 ms	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -20 dBm	Band 4_ Offset 10.50 dB SWT 35 ms	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -20 dBm	Band 4_ Offset 10.50 dB SWT 35 ms	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -20 dBm	Band 4_ Offset 10.50 dB SWT 35 ms	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	Band 4_ Offset 10.50 dB SWT 35 ms	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm	Band 4_ Offset 10.50 dB SWT 35 ms	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -60 dBm	Band 4_ Offset 10.50 dB SWT 35 ms	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	Band 4_ Offset 10.50 dB SWT 35 ms	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -60 dBm	Band 4_ Offset 10.50 dB SWT 35 ms	- RBW 300	KHZ 1HZ Mode	• Auto Sweep			4.17 dBr
Ref Level 20.00 dBm Att 20 dB SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -60 dBm	Band 4_ Offset 10.50 dB SWT 35 ms	- RBW 300	(Hz IHz Mode	• Auto Sweep		1.710	4.17 dBr

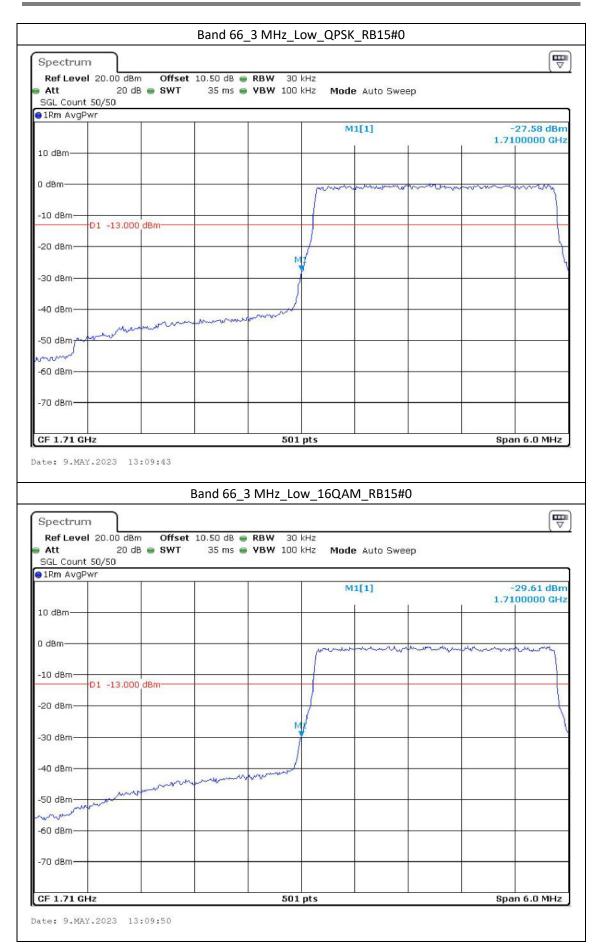
Spectrum								E
Ref Level 20 Att	0.00 dBm Offs 20 dB 😑 SW	set 10.50 dB 👄 T 35 ms 👄	RBW 300 VBW 1 M		: Auto Swei	ep		
SGL Count 50/	/50					10 10		
1Rm AvgPwr				54	1[1]			-34.16 dBr
				141	1[1]			50600 GH
10 dBm		8	-				S.	
0 gBm								
F								
-10 dBm					6			
DI	-13.000 dBm							
-20 dBm								
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-60 dBm								
-70 dBm								
CF 1.755 GHz			501	pts			Spar	30.0 MHz
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Spectrum		Band 4_15	6 MHz_Hig	gh_16QAI	M_RB75#	0		
Ref Level 20		set 10.50 dB 👄	<b>RBW</b> 300	kHz	W_RB75#	0		
Ref Level 20 Att	20 dB 😑 SW	set 10.50 dB 👄		kHz	M_RB75#			
Ref Level 20 Att SGL Count 50/	20 dB 😑 SW	set 10.50 dB 👄	<b>RBW</b> 300	kHz				
Ref Level 20 Att	20 dB 😑 SW	set 10.50 dB 👄	<b>RBW</b> 300	kHz MHz <b>Mode</b>				
Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr	20 dB 😑 SW	set 10.50 dB 👄	<b>RBW</b> 300	kHz MHz <b>Mode</b>	e Auto Swei			-35.43 dBr
Ref Level 20 Att SGL Count 50/	20 dB 😑 SW	set 10.50 dB 👄	<b>RBW</b> 300	kHz MHz <b>Mode</b>	e Auto Swei			-35.43 dBr
Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr 10 dBm	20 dB 😑 SW	set 10.50 dB 👄	<b>RBW</b> 300	kHz MHz <b>Mode</b>	e Auto Swei			-35.43 dBr
Ref Level 20 Att SGL Count 50/ 1Rm AvgPwr	20 dB 😑 SW	set 10.50 dB 👄	<b>RBW</b> 300	kHz MHz <b>Mode</b>	e Auto Swei			-35.43 dBr
Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm 0 dBm	20 dB 😑 SW	set 10.50 dB 👄	<b>RBW</b> 300	kHz MHz <b>Mode</b>	e Auto Swei			-35.43 dBr
Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm 0 dBm	20 dB 😑 SW	set 10.50 dB 👄	<b>RBW</b> 300	kHz MHz <b>Mode</b>	e Auto Swei			-35.43 dBr
Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm 0 dBm -10 dBm 0 1	20 dB • SW	set 10.50 dB 👄	<b>RBW</b> 300	kHz MHz <b>Mode</b>	e Auto Swei			-35.43 dBr
Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm 0 dBm	20 dB • SW	set 10.50 dB 👄	<b>RBW</b> 300	kHz MHz <b>Mode</b>	e Auto Swei			-35.43 dBr
Ref Level         20           Att         SGL Count         50/           1Rm AvgPwr         10 dBm         0           0 dBm         0         0           20 dBm         01         0	20 dB • SW	set 10.50 dB 👄	RBW 300 VBW 1 M	kHz MHz Mode M	e Auto Swei			-35.43 dBr
Ref Level 20 Att SGL Count 50/ IRm AvgPwr 10 dBm 0 dBm -10 dBm 0 1	20 dB • SW	set 10.50 dB 👄	<b>RBW</b> 300	kHz MHz Mode M	e Auto Swei			-35.43 dBr
Ref Level         20           Att         SGL Count 50/           IRm AvgPwr         10 dBm           10 dBm         0           20 dBm         01           20 dBm         01	20 dB • SW	set 10.50 dB 👄	RBW 300 VBW 1 M	kHz MHz Mode M	e Auto Swei			-35.43 dBr
Ref Level         20           Att         SGL Count         50/           1Rm AvgPwr         10 dBm         0           0 dBm         0         0           20 dBm         01         0	20 dB • SW	set 10.50 dB 👄	RBW 300 VBW 1 M	kHz MHz Mode M	e Auto Swei			-35.43 dBr
Ref Level         20           Att         SGL Count 50/           IRm AvgPwr         10 dBm           10 dBm         0           20 dBm         01           20 dBm         01	20 dB • SW	set 10.50 dB 👄	RBW 300 VBW 1 M	kHz MHz Mode M	e Auto Swei			-35.43 dBr
Ref Level         20           Att         SGL Count         50/           1Rm AvgPwr         10 dBm         10           0 dBm         01         20 dBm           -20 dBm         01	20 dB • SW	set 10.50 dB 👄	RBW 300 VBW 1 M	kHz MHz Mode M	e Auto Swei			-35.43 dBr
Ref Level         20           Att         SGL Count         50/           1Rm AvgPwr         10 dBm         10           0 dBm         01         20 dBm           -20 dBm         01	20 dB • SW	set 10.50 dB 👄	RBW 300 VBW 1 M	kHz MHz Mode M	e Auto Swei			-35.43 dBr
Ref Level         20           Att         SGL Count         50/           1Rm AvgPwr         10         dBm           10         dBm         0         dBm           -0         dBm         01         20         dBm           -30         dBm	20 dB • SW	set 10.50 dB 👄	RBW 300 VBW 1 M	kHz MHz Mode M	e Auto Swei			-35.43 dBr
Ref Level         20           Att         SGL Count         50/           1Rm AvgPwr         10         dBm           10         dBm         0         dBm           -0         dBm         01         20         dBm           -30         dBm	20 dB • SW	set 10.50 dB 👄	RBW 300 VBW 1 M	kHz MHz Mode M	e Auto Swei			-35.43 dBr
Ref Level         20           Att         SGL Count         50/           1Rm AvgPwr         10 dBm         10           0 dBm         0         0           -0 dBm         01         20           -20 dBm         01         -           -30 dBm         -         -           -40 dBm         -         -           -60 dBm         -         -	20 dB • SW	set 10.50 dB 👄	RBW 300 VBW 1 M	kHz MHz Mode M	e Auto Swei			-35.43 dBr
Ref Level         20           Att         SGL Count         50/           1Rm AvgPwr         10 dBm         10           0 dBm         0         0           -0 dBm         01         20           -20 dBm         01         -           -30 dBm         -         -           -40 dBm         -         -           -60 dBm         -         -	20 dB • SW	set 10.50 dB 👄	RBW 300 VBW 1 M	KHZ MHZ Mode	e Auto Swei		1.75	35.43 dBr 50000 GH



0	ר							
Spectrum Ref Level 20.1		set 10.50 dB 👄	<b>BBW</b> 200	d Im				
Att	20 dB 😑 SW		<b>VBW</b> 1 M		Auto Sweep			
SGL Count 50/5	0							
1Rm AvgPwr				5.4	1111			06 70 dp.
				191.	1[1]			36.70 dBr
10 dBm							Check S.	
0 gBm								
			1					
-10 dBm	13.000 dBm							
-20 dBm								
30 dBm			1	_	-			
			N	1				
-40 dBm								
				min	man	my		
-50 dBm					-	~	m	-
								hum
-60 dBm								
-70 dBm			e					
CF 1.755 GHz		0	501	nts		2	Snan	40.0 MHz
ate: 9.MAY.202	3 13:06:12	Band 4_20	MHz_Higl		1_RB100#0			
	23 13:06:12	Band 4_20	MHz_Hig		1_RB100#0			
Spectrum	1			h_16QAM	1_RB100#0			
Spectrum Ref Level 20.1 Att	00 dBm Offs 20 dB <b>sw</b>	set 10.50 dB 👄		h_16QAN	1_RB100#0			Ţ
Spectrum Ref Level 20.1 Att SGL Count 50/5	00 dBm Offs 20 dB <b>sw</b>	set 10.50 dB 👄	RBW 300 k	h_16QAN				(T
Spectrum Ref Level 20.1 Att SGL Count 50/5	00 dBm Offs 20 dB <b>sw</b>	set 10.50 dB 👄	RBW 300 k	h_16QAW (Hz MHz Mode	: Auto Sweep			
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr	00 dBm Offs 20 dB <b>sw</b>	set 10.50 dB 👄	RBW 300 k	h_16QAW (Hz MHz Mode				37.04 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr	00 dBm Offs 20 dB <b>sw</b>	set 10.50 dB 👄	RBW 300 k	h_16QAW (Hz MHz Mode	: Auto Sweep			37.04 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm-	00 dBm Offs 20 dB <b>sw</b>	set 10.50 dB 👄	RBW 300 k	h_16QAW (Hz MHz Mode	: Auto Sweep			37.04 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm-	00 dBm Offs 20 dB <b>sw</b>	set 10.50 dB 👄	RBW 300 k	h_16QAW (Hz MHz Mode	: Auto Sweep			37.04 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm	00 dBm Offs 20 dB <b>sw</b>	set 10.50 dB 👄	RBW 300 k	h_16QAW (Hz MHz Mode	: Auto Sweep			37.04 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm- 0 dBm- -10 dBm-	00 dBm Offs 20 dB <b>sw</b>	set 10.50 dB 👄	RBW 300 k	h_16QAW (Hz MHz Mode	: Auto Sweep			37.04 dBr 50000 GH
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm D1 -	00 dBm Offs 20 dB • SW 0	set 10.50 dB 👄	RBW 300 k	h_16QAW (Hz MHz Mode	: Auto Sweep			37.04 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm D1 -	00 dBm Offs 20 dB • SW 0	set 10.50 dB 👄	RBW 300 k	h_16QAW (Hz MHz Mode	: Auto Sweep			37.04 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm- 0 dBm- -10 dBm- -20 dBm- -20 dBm- -20 dBm-	00 dBm Offs 20 dB • SW 0	set 10.50 dB 👄	RBW 300 k	h_16QAW (Hz MHz Mode	: Auto Sweep			37.04 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm- 0 dBm- -10 dBm- -20 dBm- -20 dBm- -20 dBm-	00 dBm Offs 20 dB • SW 0	set 10.50 dB 👄	RBW 300 k	h_16QAW	: Auto Sweep			37.04 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	00 dBm Offs 20 dB • SW 0	set 10.50 dB 👄	RBW 300 F	h_16QAW	: Auto Sweep			37.04 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Offs 20 dB • SW 0	set 10.50 dB 👄	RBW 300 F	h_16QAW	: Auto Sweep			37.04 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Offs 20 dB • SW 0	set 10.50 dB 👄	RBW 300 F	h_16QAW	: Auto Sweep			37.04 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	00 dBm Offs 20 dB • SW 0	set 10.50 dB 👄	RBW 300 F	h_16QAW	: Auto Sweep			37.04 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	00 dBm Offs 20 dB • SW 0	set 10.50 dB 👄	RBW 300 F	h_16QAW	: Auto Sweep			37.04 dBr
Spectrum Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -60 dBm	00 dBm Offs 20 dB • SW 0	set 10.50 dB 👄	RBW 300 F	h_16QAW	: Auto Sweep			37.04 dBr
Att SGL Count 50/5 1Rm AvgPwr 10 dBm- 0 dBm- -10 dBm-	00 dBm Offs 20 dB • SW 0	set 10.50 dB 👄	RBW 300 F	h_16QAW	: Auto Sweep			37.04 dBr
Spectrum Ref Level 20.1 SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -60 dBm	00 dBm Offs 20 dB • SW 0	set 10.50 dB 👄	RBW 300 F	h_16QAW	: Auto Sweep			37.04 dBr



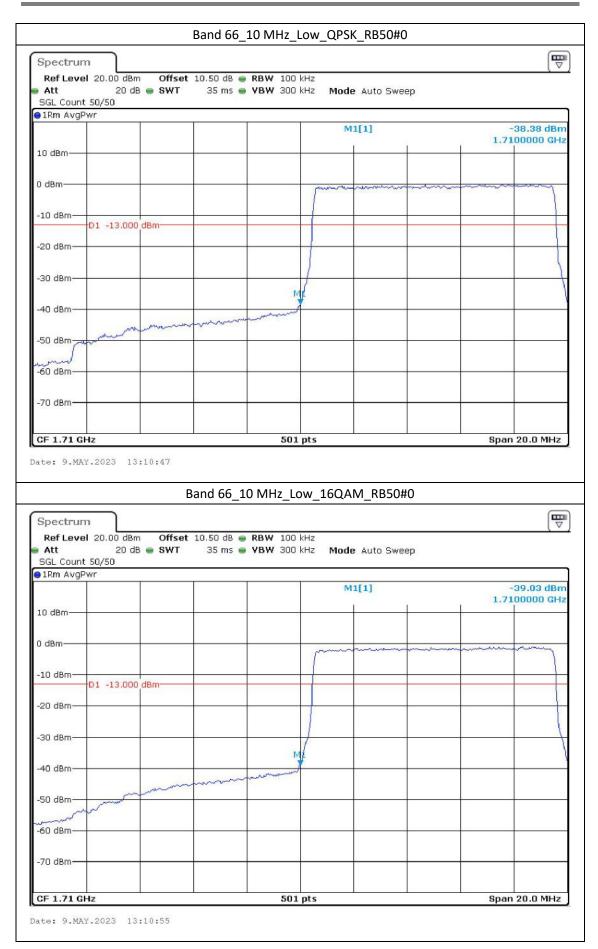




Spectrum	ſ							E
Ref Level 20.	00 dBm Offsr	et 10.50 dB 👄	<b>RBW</b> 30	kHz				( ~
Att	20 dB 🔵 SWT	35 ms 👄	<b>VBW</b> 100	kHz <b>Mode</b>	auto Swee	ep		
SGL Count 50/5	0							
1Rm AvgPwr			2	M	1[1]			-28.23 dBn
					-[-]	2		800000 GH
10 dBm					ei	-	5	
0 dBm	and the second s	and contractions of the	my					-
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-60 dBm								men
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CF 1.78 GHz		0	501				Pn	an 6.0 MHz
	23 13:09:58	Band 66_3	501 8 MHz_Hig		M_RB15#	0		
ate: 9.MAY.202 Spectrum	23 13:09:58	Band 66_3			M_RB15#	0		
ate: 9.MAY.202 Spectrum Ref Level 20.	00 dBm Offs	et 10.50 dB 🖷	8 MHz_Hig	gh_16QAI	M_RB15#	0		
spectrum Ref Level 20.	00 dBm Offs 20 dB @ SWT	et 10.50 dB 👄	8 MHz_Hig	gh_16QAI	M_RB15#			
ate: 9.MAY.202 Spectrum Ref Level 20. Att SGL Count 50/5	00 dBm Offs 20 dB @ SWT	et 10.50 dB 👄	B MHz_Hig RBW 301	gh_16QAI				
ate: 9.MAY.202 Spectrum Ref Level 20. Att SGL Count 50/5	00 dBm Offs 20 dB @ SWT	et 10.50 dB 👄	B MHz_Hig RBW 301	gh_16QAI ^{kHz} Mode				-30.34 dBr
ate: 9.MAY.202 Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr	00 dBm Offs 20 dB @ SWT	et 10.50 dB 👄	B MHz_Hig RBW 301	gh_16QAI ^{kHz} Mode	e Auto Swee			-30.34 dBr
ate: 9.MAY.202 Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr	00 dBm Offs 20 dB @ SWT	et 10.50 dB 👄	B MHz_Hig RBW 301	gh_16QAI ^{kHz} Mode	e Auto Swee			-30.34 dBr
ate: 9.MAY.202 Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm	00 dBm Offs 20 dB SWT	et 10.50 dB ⊜ 35 ms ⊜	B MHz_Hig RBW 30   VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swee			-30.34 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm	00 dBm Offs 20 dB SWT	et 10.50 dB 👄	B MHz_Hig RBW 30   VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swee			-30.34 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm	00 dBm Offse 20 dB <b>SWT</b>	et 10.50 dB ⊜ 35 ms ⊜	B MHz_Hig RBW 30   VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swee			-30.34 dBr
Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm	00 dBm Offs 20 dB SWT	et 10.50 dB ⊜ 35 ms ⊜	B MHz_Hig RBW 30   VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swee			-30.34 dBr
ate: 9.MAY.202 Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm 10 dB	00 dBm Offse 20 dB <b>SWT</b>	et 10.50 dB ⊜ 35 ms ⊜	B MHz_Hig RBW 30   VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swee			-30.34 dBr
ate: 9.MAY.202 Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm 10 dB	00 dBm Offse 20 dB SWT	et 10.50 dB ⊜ 35 ms ⊜	B MHz_Hig RBW 30   VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swee			-30.34 dBr
ate: 9.MAY.202 Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm 0 dBm -20 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB ⊜ 35 ms ⊜	B MHz_Hig RBW 30 1 VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swee			-30.34 dBr
ate: 9.MAY.202 Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm 0 dBm -20 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB ⊜ 35 ms ⊜	B MHz_Hig RBW 30 1 VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swee			-30.34 dBr
ate: 9.MAY.202         Spectrum         Ref Level 20.         Att         SGL Count 50/5         IRm AvgPwr         10 dBm         -10 dBm         -20 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB ⊜ 35 ms ⊜	B MHz_Hig RBW 30 1 VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swee			-30.34 dBr
ate: 9.MAY.202 Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 d	00 dBm Offse 20 dB SWT	et 10.50 dB ⊜ 35 ms ⊜	B MHz_Hig RBW 30 1 VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swee	2p		-30.34 dBr
ate: 9.MAY.202 Spectrum Ref Level 20. Att SGL Count 50/5 TRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB ⊜ 35 ms ⊜	B MHz_Hig RBW 30 1 VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swee	2p		-30.34 dBr
ate: 9.MAY.202 Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -50 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB ⊜ 35 ms ⊜	B MHz_Hig RBW 30 1 VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swee	2p	1.7	-30.34 dBr 800000 GH
ate: 9.MAY.202 Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 d	00 dBm Offse 20 dB SWT	et 10.50 dB ⊜ 35 ms ⊜	B MHz_Hig RBW 30 1 VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swee	2p	1.7	-30.34 dBr 800000 GH
ate: 9.MAY.202 Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB ⊜ 35 ms ⊜	B MHz_Hig RBW 30 1 VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swee	2p	1.7	-30.34 dBr 800000 GH
ate: 9.MAY.202 Spectrum Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -50 dBm	00 dBm Offse 20 dB SWT	et 10.50 dB ⊜ 35 ms ⊜	B MHz_Hig RBW 30 1 VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swee	2p	1.7	-30.34 dBr 800000 GH
ate:       9.MAY.202         Spectrum       Ref Level 20.         Att       SGL Count 50/5         IRm AvgPwr       10 dBm         10 dBm       01 -         -10 dBm       01 -         -20 dBm       01 -         -30 dBm       -         -40 dBm       -         -50 dBm       -	00 dBm Offse 20 dB SWT	et 10.50 dB ⊜ 35 ms ⊜	B MHz_Hig RBW 30 1 VBW 100	gh_16QAI	e Auto Swee	2p	1.7	-30.34 dBr 800000 GH

Spectrum	ſ							
Ref Level 20.	D0 dBm Offse	t 10.50 dB 🖷	<b>RBW</b> 100	kHz				
Att	20 dB 😑 SWT		<b>VBW</b> 300		e Auto Swee	р		
SGL Count 50/5 1Rm AvgPwr	0					~		
		N		M	1[1]		-	31.09 dBr
					1 1		1.71	00000 GH
10 dBm							3	
a				mm	mon	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		miny
0 dBm								
-10 dBm								
D1 -	13.000 dBm							
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-70 dBm								
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CF 1.71 GHz			501	pts			Spar	10.0 MHz
		Band 66_5	5 MHz_Lo	w_16QAI	M_RB25#0	)		
	_	Band 66_5	5 MHz_Lo	w_16QAI	M_RB25#C	)		
Spectrum	1	Band 66_5	5 MHz_Lo	w_16QAI	M_RB25#C	)		
Ref Level 20.		t 10.50 dB 🖷	<b>RBW</b> 100	kHz				
Ref Level 20.1 Att	20 dB 🔵 SWT	t 10.50 dB 🖷		kHz	M_RB25#C			(The second seco
Ref Level 20.	20 dB 🔵 SWT	t 10.50 dB 🖷	<b>RBW</b> 100	kHz				(H)
Ref Level 20.1 Att SGL Count 50/5	20 dB 🔵 SWT	t 10.50 dB 🖷	<b>RBW</b> 100	kHz kHz <b>Mod</b>				-30.77 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr	20 dB 🔵 SWT	t 10.50 dB 🖷	<b>RBW</b> 100	kHz kHz <b>Mod</b>	e Auto Swee			-30.77 dBr
Ref Level 20.1 Att SGL Count 50/5	20 dB 🔵 SWT	t 10.50 dB 🖷	<b>RBW</b> 100	kHz kHz <b>Mod</b>	e Auto Swee			30.77 dBr
Ref Level 20.1 Att SGL Count 50/5 1Rm AvgPwr	20 dB 🔵 SWT	t 10.50 dB 🖷	<b>RBW</b> 100	kHz kHz <b>Mod</b>	e Auto Swee			-30.77 dBr
Ref Level 20.1 Att SGL Count 50/5 IRm AvgPwr 10 dBm	20 dB 🔵 SWT	t 10.50 dB 🖷	<b>RBW</b> 100	kHz kHz <b>Mod</b>	e Auto Swee	p	1.71	-30.77 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm	20 dB • SWT	t 10.50 dB 🖷	<b>RBW</b> 100	kHz kHz <b>Mod</b>	e Auto Swee	p	1.71	-30.77 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm	20 dB 🔵 SWT	t 10.50 dB 🖷	<b>RBW</b> 100	kHz kHz <b>Mod</b>	e Auto Swee	p	1.71	-30.77 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm	20 dB • SWT	t 10.50 dB 🖷	<b>RBW</b> 100	kHz kHz <b>Mod</b>	e Auto Swee	p	1.71	-30.77 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm	20 dB • SWT	t 10.50 dB 🖷	<b>RBW</b> 100	kHz kHz <b>Mod</b>	e Auto Swee	p	1.71	-30.77 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           01 -	20 dB • SWT	t 10.50 dB 🖷	RBW 100 VBW 300	kHz kHz <b>Mod</b>	e Auto Swee	p	1.71	-30.77 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	20 dB • SWT	t 10.50 dB 🖷	RBW 100 VBW 300	kHz kHz <b>Mod</b>	e Auto Swee	p	1.71	-30.77 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm	20 dB • SWT	t 10.50 dB 🖷	RBW 100 VBW 300	kHz kHz <b>Mod</b>	e Auto Swee	p	1.71	-30.77 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20 dB • SWT	t 10.50 dB 🖷	RBW 100 VBW 300	kHz kHz <b>Mod</b>	e Auto Swee	p	1.71	-30.77 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	20 dB • SWT	t 10.50 dB 🖷	RBW 100 VBW 300	kHz kHz <b>Mod</b>	e Auto Swee	p	1.71	-30.77 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	20 dB • SWT	t 10.50 dB 🖷	RBW 100 VBW 300	kHz kHz <b>Mod</b>	e Auto Swee	p	1.71	-30.77 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20 dB • SWT	t 10.50 dB 🖷	RBW 100 VBW 300	kHz kHz <b>Mod</b>	e Auto Swee	p	1.71	-30.77 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	20 dB • SWT	t 10.50 dB 🖷	RBW 100 VBW 300	kHz kHz <b>Mod</b>	e Auto Swee	p	1.71	-30.77 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm	20 dB • SWT	t 10.50 dB 🖷	RBW 100 VBW 300	kHz kHz <b>Mod</b>	e Auto Swee	p	1.71	-30.77 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm	20 dB • SWT	t 10.50 dB 🖷	RBW 100 VBW 300	KHZ KHZ Mod	e Auto Swee	p	1.71	-30.77 dBr

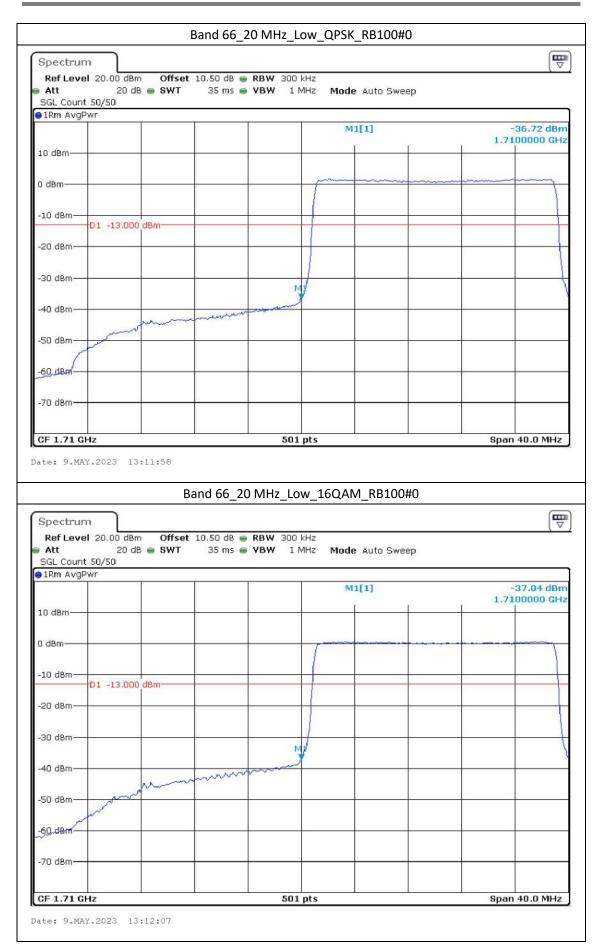
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Ref Level 20.0	UdBm Offse	et 10.50 dB 👄	RBW 100 k	Hz				(v
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ate: 9.MAY.202:	3 13:10:30	Band 66_5	5 MHz_Hig	h_16QAN	M_RB25#	0		
	3 13:10:30	Band 66_5	5 MHz_Hig	h_16QAN	И_RB25#	0		
Spectrum Ref Level 20.0	0 dBm Offse	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz				
Spectrum Ref Level 20.0 Att	0 dBm Offse 20 dB 🖷 SWT	et 10.50 dB 👄		Hz	M_RB25#			
Spectrum Ref Level 20.0 Att SGL Count 50/50	0 dBm Offse 20 dB 🖷 SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz				(The second seco
Spectrum Ref Level 20.0 Att SGL Count 50/50	0 dBm Offse 20 dB 🖷 SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>				-31.57 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr	0 dBm Offse 20 dB 🖷 SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee			-31.57 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr	0 dBm Offse 20 dB 🖷 SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee			-31.57 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm	0 dBm Offse 20 dB 🖷 SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee			-31.57 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm	0 dBm Offse 20 dB 🖷 SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee			-31.57 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm	0 dBm Offse 20 dB 🖷 SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee			-31.57 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 gBm -10 dBm	0 dBm Offse 20 dB 🖷 SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee			-31.57 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 gBm -10 dBm D1 -1	0 dBm Offse 20 dB e SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee			-31.57 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 gBm -10 dBm D1 -1	0 dBm Offse 20 dB e SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee			-31.57 dBr
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Att     SGL Count 50/50     IRm AvgPwr     10 dBm     dBm	0 dBm Offse 20 dB e SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee			-31.57 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	0 dBm Offse 20 dB e SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee			-31.57 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	0 dBm Offse 20 dB e SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee		1.7	-31.57 dBn
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0 dBm Offse 20 dB e SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee			-31.57 dBn
Spectrum Ref Level 20.0 Att SGL Count 50/50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0 dBm Offse 20 dB e SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee		1.7	-31.57 dBn
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0 dBm Offse 20 dB e SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee		1.7	-31.57 dBn
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0 dBm Offse 20 dB e SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee		1.7	-31.57 dBn
Spectrum           Ref Level 20.0           Att           SGL Count 50/50           IRm AvgPwr           10 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -60 dBm	0 dBm Offse 20 dB e SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Hz <b>Mode</b>	: Auto Swee		1.7	-31.57 dBr 800000 GH
Spectrum Ref Level 20.0 Att SGL Count 50/50 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	0 dBm Offse 20 dB e SWT	et 10.50 dB 👄	<b>RBW</b> 100 k	Hz Mode	: Auto Swee		1.7	-31.57 dBn



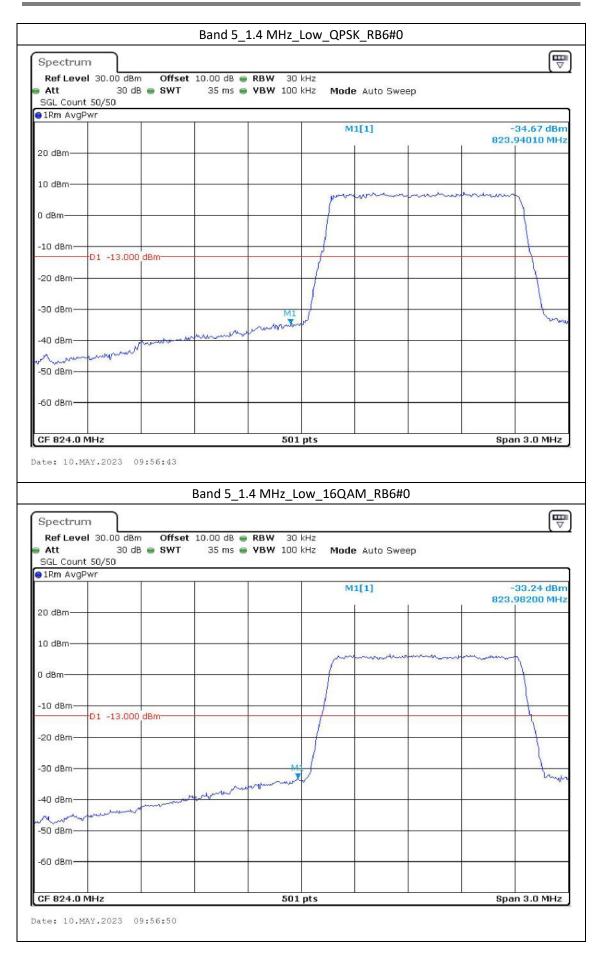
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Ref Level 20. Att	00 dBm Offse 20 dB e SWT	t 10.50 dB 👄	<b>RBW</b> 100	kHz kHz <b>Mode</b>	9 Auto Swe			
Ref Level 20. Att SGL Count 50/5	00 dBm Offse 20 dB e SWT	t 10.50 dB 👄	<b>RBW</b> 100	kHz kHz <b>Mode</b>				-38.03 dBr
Ref Level 20. Att SGL Count 50/5	00 dBm Offse 20 dB e SWT	t 10.50 dB 👄	<b>RBW</b> 100	kHz kHz <b>Mode</b>	9 Auto Swe			-38.03 dBr
Ref Level 20. Att SGL Count 50/5 IRm AvgPwr 10 dBm	00 dBm Offse 20 dB e SWT	t 10.50 dB 👄	<b>RBW</b> 100	kHz kHz <b>Mode</b>	9 Auto Swe			-38.03 dBr
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Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm	00 dBm Offse 20 dB • SWT	•t 10.50 dB ● 35 ms ●	<b>RBW</b> 100	kHz kHz <b>Mode</b>	9 Auto Swe			-38.03 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           -10 dBm           -10 dBm	00 dBm Offse 20 dB SWT	•t 10.50 dB ● 35 ms ●	<b>RBW</b> 100	kHz kHz <b>Mode</b>	9 Auto Swe			-38.03 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm	00 dBm Offse 20 dB • SWT	•t 10.50 dB ● 35 ms ●	<b>RBW</b> 100	kHz kHz <b>Mode</b>	9 Auto Swe			-38.03 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm	00 dBm Offse 20 dB • SWT	•t 10.50 dB ● 35 ms ●	<b>RBW</b> 100	kHz kHz <b>Mode</b>	9 Auto Swe			-38.03 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           -10 dBm           -10 dBm	00 dBm Offse 20 dB • SWT	•t 10.50 dB ● 35 ms ●	RBW 100 VBW 300	kHz kHz Mode	9 Auto Swe			-38.03 dBr
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Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm	00 dBm Offse 20 dB • SWT	•t 10.50 dB ● 35 ms ●	RBW 100 VBW 300	kHz kHz Mode	9 Auto Swe			-38.03 dBr
Ref Level 20.           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	00 dBm Offse 20 dB • SWT	•t 10.50 dB ● 35 ms ●	RBW 100 VBW 300	kHz kHz Mode	9 Auto Swe			-38.03 dBr 300000 GH
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           /30 dBm	00 dBm Offse 20 dB • SWT	•t 10.50 dB ● 35 ms ●	RBW 100 VBW 300	kHz kHz Mode	9 Auto Swe			-38.03 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	00 dBm Offse 20 dB • SWT	•t 10.50 dB ● 35 ms ●	RBW 100 VBW 300	kHz kHz Mode	9 Auto Swe			-38.03 dBr
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Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -50 dBm	00 dBm Offse 20 dB • SWT	•t 10.50 dB ● 35 ms ●	RBW 100 VBW 300	kHz kHz Mode	9 Auto Swe			-38.03 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	00 dBm Offse 20 dB • SWT	•t 10.50 dB ● 35 ms ●	RBW 100 VBW 300	kHz kHz Mode	9 Auto Swe			-38.03 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -50 dBm	00 dBm Offse 20 dB • SWT	•t 10.50 dB ● 35 ms ●	RBW 100 VBW 300	kHz kHz Mode	9 Auto Swe			-38.03 dBr

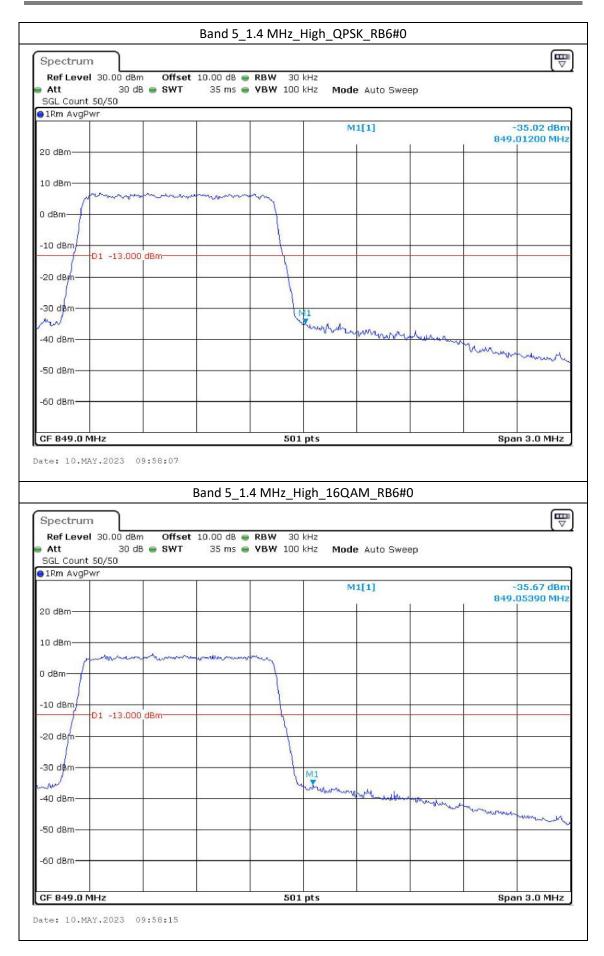
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Ref Level 20.1 Att SGL Count 50/5	D0 dBm Offse 20 dB e SWT	t 10.50 dB 🧉	<b>RBW</b> 300	kHz MHz <b>Mo</b> d	<b>le</b> Auto Swe			-34.60 dBr
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Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm	DO dBm Offse 20 dB e SWT 0	t 10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz Mod	<b>le</b> Auto Swe			-34.60 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           01 -	DO dBm Offse 20 dB e SWT 0	t 10.50 dB 🧉	<b>RBW</b> 300	kHz MHz Mod	<b>le</b> Auto Swe			-34.60 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	DO dBm Offse 20 dB e SWT 0	t 10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz Mod	<b>le</b> Auto Swe			-34.60 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm	DO dBm Offse 20 dB e SWT 0	t 10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz Mod	<b>le</b> Auto Swe			-34.60 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	DO dBm Offse 20 dB e SWT 0	t 10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz Mod	<b>le</b> Auto Swe			-34.60 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	DO dBm Offse 20 dB e SWT 0	t 10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz Mod	<b>le</b> Auto Swe			-34.60 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	DO dBm Offse 20 dB e SWT 0	t 10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz Mod	<b>le</b> Auto Swe			-34.60 dBr
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Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	DO dBm Offse 20 dB e SWT 0	t 10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz Mod	<b>le</b> Auto Swe			-34.60 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	DO dBm Offse 20 dB e SWT 0	t 10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz Mod	<b>le</b> Auto Swe			-34.60 dBr
Ref Level 20.1           Att           SGL Count 50/5           1Rm AvgPwr           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	DO dBm Offse 20 dB e SWT 0	t 10.50 dB 🧉	RBW 300 VBW 1 M	KHZ MHZ Mod	<b>le</b> Auto Swe			-34.60 dBr

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Ref Level 20.0	L D0 dBm Offse	et 10.50 dB 👄	<b>RBW</b> 300 k	Hz				
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ate: 9.MAY.202		Band 66_1			M_RB75	#0		
ate: 9.MAY.202 Spectrum	1		5 MHz_Hig	sh_16QA	M_RB75	#0		
spectrum Ref Level 20.0	00 dBm Offse 20 dB • SWT	at 10.50 dB 🥌	5 MHz_Hig	gh_16QA	M_RB75			(The second seco
ate: 9.MAY.202 Spectrum Ref Level 20.0 Att SGL Count 50/5	00 dBm Offse 20 dB • SWT	at 10.50 dB 🥌	5 MHz_Hig RBW 300 k	gh_16QA				
spectrum Ref Level 20.0	00 dBm Offse 20 dB • SWT	at 10.50 dB 🥌	5 MHz_Hig RBW 300 k	gh_16QA ^{Hz} Mode	: Auto Swe			
ate: 9.MAY.202 Spectrum Ref Level 20.0 Att SGL Count 50/5 IRm AvgPwr	00 dBm Offse 20 dB • SWT	at 10.50 dB 🥌	5 MHz_Hig RBW 300 k	gh_16QA ^{Hz} Mode				-35.32 dBr
ate: 9.MAY.202 Spectrum Ref Level 20.0 Att SGL Count 50/5 IRm AvgPwr	00 dBm Offse 20 dB • SWT	at 10.50 dB 🥌	5 MHz_Hig RBW 300 k	gh_16QA ^{Hz} Mode	: Auto Swe			-35.32 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/5 IRm AvgPwr 10 dBm	00 dBm Offse 20 dB • SWT	at 10.50 dB 🥌	5 MHz_Hig RBW 300 k	gh_16QA ^{Hz} Mode	: Auto Swe			-35.32 dBr
Spectrum Ref Level 20.0 Att SGL Count 50/5 IRm AvgPwr 10 dBm	00 dBm Offse 20 dB • SWT	at 10.50 dB 🥌	5 MHz_Hig RBW 300 k	gh_16QA ^{Hz} Mode	: Auto Swe			-35.32 dBr
ate: 9.MAY.202 Spectrum Ref Level 20.0 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 gBm 0	00 dBm Offse 20 dB • SWT	at 10.50 dB 🥌	5 MHz_Hig RBW 300 k	gh_16QA ^{Hz} Mode	: Auto Swe			-35.32 dBr
Ate: 9.MAY.202 Spectrum Ref Level 20.0 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 gBm -10 dBm	00 dBm Offse 20 dB • SWT	at 10.50 dB 🥌	5 MHz_Hig RBW 300 k	gh_16QA ^{Hz} Mode	: Auto Swe			-35.32 dBr
Ate: 9.MAY.202 Spectrum Ref Level 20.0 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 gBm -10 dBm -10 dBm -10 dBm	00 dBm Offse 20 dB - SWT 0	at 10.50 dB 🥌	5 MHz_Hig RBW 300 k	gh_16QA ^{Hz} Mode	: Auto Swe			-35.32 dBr
Ate: 9.MAY.202 Spectrum Ref Level 20.0 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 gBm -10 dBm	00 dBm Offse 20 dB - SWT 0	at 10.50 dB 🥌	5 MHz_Hig RBW 300 k	gh_16QA ^{Hz} Mode	: Auto Swe			-35.32 dBr
ate: 9.MAY.202 Spectrum Ref Level 20.0 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm D1 - 20 dBm	00 dBm Offse 20 dB - SWT 0	at 10.50 dB 🥌	5 MHz_Hig	gh_16QA ^{Hz} Mode M	: Auto Swe			-35.32 dBr
Ate: 9.MAY.202 Spectrum Ref Level 20.0 Att SGL Count 50/5 1Rm AvgPwr 10 dBm 0 gBm -10 dBm -10 dBm -10 dBm	00 dBm Offse 20 dB - SWT 0	at 10.50 dB 🥌	5 MHz_Hig RBW 300 k	gh_16QA ^{Hz} Mode M	: Auto Swe			-35.32 dBr
ate: 9.MAY.202 Spectrum Ref Level 20.0 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm D1 - 20 dBm	00 dBm Offse 20 dB - SWT 0	at 10.50 dB 🥌	5 MHz_Hig	gh_16QA ^{Hz} Mode M	: Auto Swe			-35.32 dBr 300000 GH
ate: 9.MAY.202 Spectrum Ref Level 20.0 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	00 dBm Offse 20 dB - SWT 0	at 10.50 dB 🥌	5 MHz_Hig	gh_16QA ^{Hz} Mode M	: Auto Swe			-35.32 dBr
ate: 9.MAY.202 Spectrum Ref Level 20.0 Att SGL Count 50/5 IRm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	00 dBm Offse 20 dB - SWT 0	at 10.50 dB 🥌	5 MHz_Hig	gh_16QA ^{Hz} Mode M	: Auto Swe			-35.32 dBr
Ate: 9.MAY.202 Spectrum Ref Level 20.0 Att SGL Count 50/5 10 dBm 0 dBm 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Offse 20 dB - SWT 0	at 10.50 dB 🥌	5 MHz_Hig	gh_16QA ^{Hz} Mode M	: Auto Swe			-35.32 dBr
Ate: 9.MAY.202 Spectrum Ref Level 20.0 Att SGL Count 50/5 10 dBm 0 dBm 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Offse 20 dB - SWT 0	at 10.50 dB 🥌	5 MHz_Hig	gh_16QA ^{Hz} Mode M	: Auto Swe			-35.32 dBr
ate:       9.MAY.202         Spectrum       Ref Level 20.0         Att       SGL Count 50/5         1Rm AvgPwr         10 dBm         0 dBm         -10 dBm         20 dBm         -30 dBm         -50 dBm         -60 dBm	00 dBm Offse 20 dB - SWT 0	at 10.50 dB 🥌	5 MHz_Hig	gh_16QA ^{Hz} Mode M	: Auto Swe			-35.32 dBr
ate: 9.MAY.202         Spectrum         Ref Level 20.0         Att         SGL Count 50/5         1Rm AvgPwr         10 dBm         0 dBm         -10 dBm         -20 dBm         -30 dBm         -50 dBm	00 dBm Offse 20 dB - SWT 0	at 10.50 dB 🥌	5 MHz_Hig	gh_16QA ^{Hz} Mode M	: Auto Swe			-35.32 dBr
ate:       9.MAY.202         Spectrum       Ref Level 20.0         Att       SGL Count 50/5         1Rm AvgPwr         10 dBm         0 dBm         -10 dBm         -20 dBm         -30 dBm         -40 dBm         -50 dBm         -60 dBm	00 dBm Offse 20 dB - SWT 0	at 10.50 dB 🥌	5 MHz_Hig	gh_16QA ^{Hz} Mode M	: Auto Swe			-35.32 dBr



Spectrum									
Ref Level 2	0.00 dBm	Offset	10.50 dB 🖷	RBW 300	kHz				
Att	20 dB	SWT		VBW 1		Auto Swe	ep		
SGL Count 50							99 		
∋1Rm AvgPwr			N		M	1[1]			-36.86 dBr
							7		800000 GH
10 dBm				-		1		8	1
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0 dBm									
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-50 dBm			- 22	-			-	month	
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-60 dBm									
-70 dBm									
CF 1.78 GHz				501	pts		1	Spa	n 40.0 MHz
ave. perhabel	:023 13:		and 66_20	0 MHz_Hi	gh_16QAI	M_RB100	)#0		
Spectrum	-023 13: 		and 66_2(	0 MHz_Hi	gh_16QAI	M_RB100	)#0		E
Spectrum		В				M_RB100	)#0		
Spectrum Ref Level 2 Att	:0.00 dBm 20 dB	В	10.50 dB 🧉	O MHz_Hig RBW 300 VBW 11	kHz	M_RB100			Ē
Spectrum Ref Level 2 Att SGL Count 50	:0.00 dBm 20 dB	B	10.50 dB 🧉	<b>RBW</b> 300	kHz				(E
Spectrum Ref Level 2 Att SGL Count 50	:0.00 dBm 20 dB	B	10.50 dB 🧉	<b>RBW</b> 300	kHz MHz <b>Mode</b>	9 Auto Swe			
Spectrum Ref Level 2 Att SGL Count 50 1Rm AvgPwr	:0.00 dBm 20 dB	B	10.50 dB 🧉	<b>RBW</b> 300	kHz MHz <b>Mode</b>				-38.45 dBr
Spectrum Ref Level 2 Att SGL Count 50	:0.00 dBm 20 dB	B	10.50 dB 🧉	<b>RBW</b> 300	kHz MHz <b>Mode</b>	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count 50 1Rm AvgPwr 10 dBm-	:0.00 dBm 20 dB	B	10.50 dB 🧉	<b>RBW</b> 300	kHz MHz <b>Mode</b>	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count 50 1Rm AvgPwr	:0.00 dBm 20 dB	B	10.50 dB 🧉	<b>RBW</b> 300	kHz MHz <b>Mode</b>	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count 50 1Rm AvgPwr 10 dBm 0 dBm	:0.00 dBm 20 dB	B	10.50 dB 🧉	<b>RBW</b> 300	kHz MHz <b>Mode</b>	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count 50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm	:0.00 dBm 20 dB	B Offset SWT	10.50 dB 🧉	<b>RBW</b> 300	kHz MHz <b>Mode</b>	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count 50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm	:0.00 dBm 20 dB	B Offset SWT	10.50 dB 🧉	<b>RBW</b> 300	kHz MHz <b>Mode</b>	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count 50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm D1	:0.00 dBm 20 dB	B Offset SWT	10.50 dB 🧉	<b>RBW</b> 300	kHz MHz <b>Mode</b>	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count 50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm D1	:0.00 dBm 20 dB	B Offset SWT	10.50 dB 🧉	<b>RBW</b> 300	kHz MHz <b>Mode</b>	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count 50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	:0.00 dBm 20 dB	B Offset SWT	10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz <b>Mode</b>	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count 50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	:0.00 dBm 20 dB	B Offset SWT	10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz Mode M	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count 50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	:0.00 dBm 20 dB	B Offset SWT	10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz Mode M	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count 50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	:0.00 dBm 20 dB	B Offset SWT	10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz Mode M	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count SC 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	:0.00 dBm 20 dB	B Offset SWT	10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz Mode M	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count 50 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	:0.00 dBm 20 dB	B Offset SWT	10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz Mode M	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count 5C 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -60 dBm	:0.00 dBm 20 dB	B Offset SWT	10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz Mode M	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count SC 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	:0.00 dBm 20 dB	B Offset SWT	10.50 dB 🧉	RBW 300 VBW 1 M	kHz MHz Mode M	9 Auto Swe			-38.45 dBr
Spectrum Ref Level 2 Att SGL Count 5C 1Rm AvgPwr 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -60 dBm	:0.00 dBm 20 dB	B Offset SWT	10.50 dB 🧉	RBW 300 VBW 1 M	KHZ MHZ Mode	9 Auto Swe		1.7	-38.45 dBr 800000 GH





Spectrum	r						E
Ref Level 30.		et 10.00 dB 🧉	RBW 30	<h2< th=""><th></th><th></th><th></th></h2<>			
Att	30 dB 😑 SW1		VBW 100		uto Sweep		
SGL Count 50/5	0				56 1		
1Rm AvgPwr	1	2		M1[1	1		-25.18 dBr
				with	1	8	24.0000 MH
20 dBm							
10 dBm			-				
				manner	manne	muman	man
0 dBm	-	5.9	-	- f			
10-10 July -							
-10 dBm	13.000 dBm						
(3)				1			
-20 dBm			M	1			
20 d8m							
-30 dBm							
-40 dBm			- and			<i></i>	
-40 UBIII	mun	manne	m				
5QdBA							_
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-60 dBm-	-	<i></i>		-			
				1912 (P.)			
CF 824.0 MHz			501	prs		0	oan 6.0 MHz
				460444			
		Band 5_3	8 MHz_Lov	v_16QAM_R	RB15#0		
Spectrum	٦ ۲	Band 5_3	8 MHz_Lov	v_16QAM_R	RB15#0		Ē
					RB15#0		
Spectrum Ref Level 30. Att	00 dBm Offs 30 dB = SW1	et 10.00 dB 🖷	RBW 30	<hz< th=""><th></th><th></th><th></th></hz<>			
Ref Level 30. Att SGL Count 50/5	30 dB 😑 SWT	et 10.00 dB 🖷	RBW 30				
Ref Level 30. Att SGL Count 50/5	30 dB 😑 SWT	et 10.00 dB 🖷	RBW 30	<hz KHZ Mode At</hz 	uto Sweep		
Att	30 dB 😑 SWT	et 10.00 dB 🖷	RBW 30	<hz< td=""><td>uto Sweep</td><td>8</td><td>-26.06 dBr</td></hz<>	uto Sweep	8	-26.06 dBr
Ref Level 30. Att SGL Count 50/5	30 dB 😑 SWT	et 10.00 dB 🖷	RBW 30	<hz KHZ Mode At</hz 	uto Sweep	8	-26.06 dBr
Ref Level 30. Att SGL Count 50/5 1Rm AvgPwr	30 dB 😑 SWT	et 10.00 dB 🖷	RBW 30	<hz KHZ Mode At</hz 	uto Sweep	8	-26.06 dBr
Ref Level 30. Att SGL Count 50/5 IRm AvgPwr 20 dBm	30 dB 😑 SWT	et 10.00 dB 🖷	RBW 30	<hz KHZ Mode At</hz 	uto Sweep	8	-26.06 dBr
Ref Level 30. Att SGL Count 50/5 IRm AvgPwr 20 dBm	30 dB 😑 SWT	et 10.00 dB 🖷	RBW 30	<hz KHZ Mode Au</hz 	J		-26.06 dBr
Ref Level 30. Att SGL Count 50/5 1Rm AvgPwr	30 dB 😑 SWT	et 10.00 dB 🖷	RBW 30	<hz KHZ Mode Au</hz 	uto Sweep		-26.06 dBr
Ref Level 30. Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm	30 dB 😑 SWT	et 10.00 dB 🖷	RBW 30	<hz KHZ Mode Au</hz 	J		-26.06 dBr
Ref Level 30. Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm	30 dB SW1	et 10.00 dB 🖷	RBW 30	<hz KHZ Mode Au</hz 	J		-26.06 dBr
Ref Level 30. Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm	30 dB 😑 SWT	et 10.00 dB 🖷	RBW 30	<hz KHZ Mode Au</hz 	J		-26.06 dBr
Ref Level 30. Att SGL Count 50/5 IRm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm	30 dB SW1	et 10.00 dB 🖷	RBW 30 VBW 100	<hz KHZ Mode Au</hz 	J		-26.06 dBr
Ref Level 30. Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm 01 dBm	30 dB SW1	et 10.00 dB 🖷	RBW 30	<hz KHZ Mode Au</hz 	J		-26.06 dBr 24.0000 MH
Ref Level 30. Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm 01 dBm	30 dB SW1	et 10.00 dB 🖷	RBW 30 VBW 100	<hz KHZ Mode Au</hz 	J		-26.06 dBr
Ref Level 30. Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30 dB SW1	et 10.00 dB 🖷	RBW 30 VBW 100	<hz KHZ Mode Au</hz 	J		-26.06 dBr
Ref Level 30. Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm -10 dBm -20 dBm	30 dB SW1 0 13.000 dBm	et 10.00 dB 🖷	RBW 30 VBW 100	<hz KHZ Mode Au</hz 	J		-26.06 dBr
Ref Level 30. Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30 dB • SWT	et 10.00 dB 35 ms	RBW 30 VBW 100	<hz KHZ Mode Au</hz 	J		-26.06 dBr
Ref Level 30. Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30 dB • SWT	et 10.00 dB 35 ms	RBW 30 VBW 100	<hz KHZ Mode Au</hz 	J		-26.06 dBr
Ref Level 30. Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30 dB • SWT	et 10.00 dB 35 ms	RBW 30 VBW 100	<hz KHZ Mode Au</hz 	J		-26.06 dBr
Ref Level 30. Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30 dB • SWT	et 10.00 dB 35 ms	RBW 30 VBW 100	<hz KHZ Mode Au</hz 	J		-26.06 dBr
Ref Level 30. Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30 dB • SWT	et 10.00 dB 35 ms	RBW 30 VBW 100	<hz KHZ Mode Au</hz 	J		-26.06 dBr

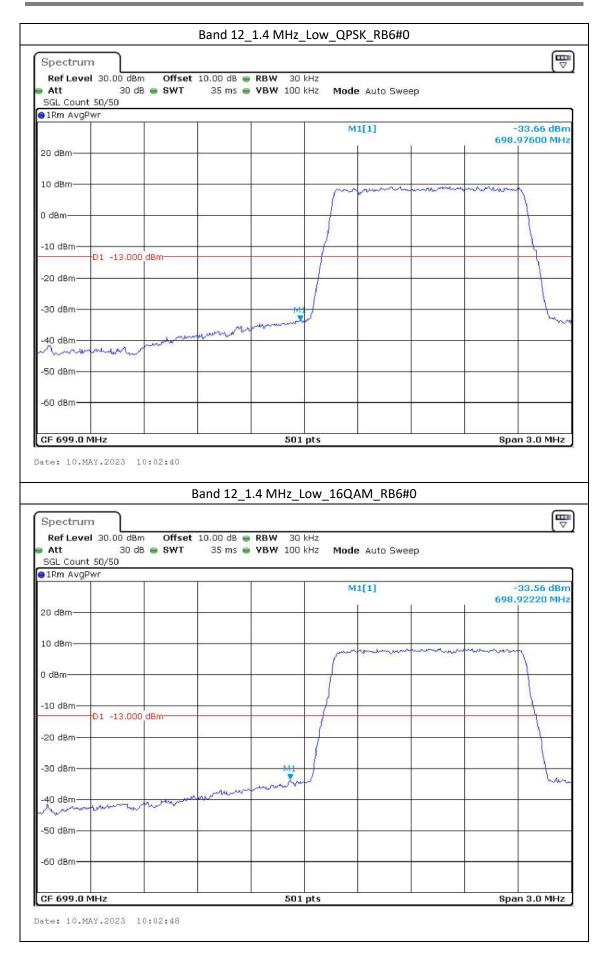
Spectrum	1						
Ref Level 30.0	JO dBm Off	set 10.00 dB (RBW 30 k				
Att	30 dB 🖷 SW	T 35 ms (VBW 100 k	KHZ Mode A	uto Sweep		
SGL Count 50/5 1Rm AvgPwr	J						
				M1[1	1		-25.80 dBn
					1	e - 11	849.0000 MH
20 dBm			-			8	-
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0 dBm	mont	maynow	moundy				
		longin un					
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	13.000 dBm					12	
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						an an arriver and	manymore
-50 dBm							
-60 dBm							
CF 849.0 MHz				1000 CA1		5	Span 6.0 MHz
ate: 10.MAY.20	23 09:58:40		501 3 MHz_Higl	pts h_16QAM_	RB15#0		
	23 09:58:40]				RB15#0		
Spectrum)	Band 5_3	3 MHz_Higl	h_16QAM_	RB15#0		
Spectrum Ref Level 30.0 Att	00 dBm Off 30 dB sw	Band 5_3	3 MHz_Higl	h_16QAM_ ‹Hz	RB15#0		
Spectrum Ref Level 30.0 Att SGL Count 50/50	00 dBm Off 30 dB sw	Band 5_3	3 MHz_Higi	h_16QAM_ ‹Hz			
Spectrum Ref Level 30.0 Att SGL Count 50/50	00 dBm Off 30 dB sw	Band 5_3	3 MHz_Higi	h_16QAM_ <hz <hz a<="" mode="" td=""><td>uto Sweep</td><td></td><td></td></hz></hz 	uto Sweep		
Spectrum Ref Level 30.0 Att SGL Count 50/50 IRm AvgPwr	00 dBm Off 30 dB sw	Band 5_3	3 MHz_Higi	h_16QAM_ ‹Hz	uto Sweep		-27.48 dBr
Spectrum Ref Level 30.0 Att SGL Count 50/50 IRm AvgPwr	00 dBm Off 30 dB sw	Band 5_3	3 MHz_Higi	h_16QAM_ <hz <hz a<="" mode="" td=""><td>uto Sweep</td><td></td><td>-27.48 dBr</td></hz></hz 	uto Sweep		-27.48 dBr
Spectrum Ref Level 30.0 Att SGL Count 50/5 1Rm AvgPwr 20 dBm	00 dBm Off 30 dB sw	Band 5_3	3 MHz_Higi	h_16QAM_ <hz <hz a<="" mode="" td=""><td>uto Sweep</td><td></td><td>-27.48 dBr</td></hz></hz 	uto Sweep		-27.48 dBr
Spectrum Ref Level 30.0 Att SGL Count 50/5 1Rm AvgPwr 20 dBm	00 dBm Off 30 dB sw	Band 5_3	3 MHz_Higi	h_16QAM_ <hz <hz a<="" mode="" td=""><td>uto Sweep</td><td></td><td>-27.48 dBr</td></hz></hz 	uto Sweep		-27.48 dBr
Spectrum Ref Level 30.0 Att SGL Count 50/5 1Rm AvgPwr 20 dBm- 10 dBm-	00 dBm Off 30 dB sw	Band 5_3	3 MHz_Higi	h_16QAM_ <hz <hz a<="" mode="" td=""><td>uto Sweep</td><td></td><td>-27.48 dBri 849.0000 MH</td></hz></hz 	uto Sweep		-27.48 dBri 849.0000 MH
Spectrum Ref Level 30.0 Att SGL Count 50/5 1Rm AvgPwr 20 dBm- 10 dBm-	00 dBm Off 30 dB sw	Band 5_3	3 MHz_Higi	h_16QAM_ <hz <hz a<="" mode="" td=""><td>uto Sweep</td><td></td><td>-27.48 dBr</td></hz></hz 	uto Sweep		-27.48 dBr
Spectrum Ref Level 30.0 Att SGL Count 50/50 IRm AvgPwr 20 dBm 10 dBm 0 dBm	00 dBm Off 30 dB sw	Band 5_3	3 MHz_Higi	h_16QAM_ <hz <hz a<="" mode="" td=""><td>uto Sweep</td><td></td><td>-27.48 dBn</td></hz></hz 	uto Sweep		-27.48 dBn
Spectrum Ref Level 30.0 Att SGL Count 50/50 IRm AvgPwr 20 dBm 10 dBm 0 dBm 10 dBm -10 dBm	00 dBm Off 30 dB sw	Band 5_3	3 MHz_Higi	h_16QAM_ <hz <hz a<="" mode="" td=""><td>uto Sweep</td><td></td><td>-27.48 dBn</td></hz></hz 	uto Sweep		-27.48 dBn
Spectrum Ref Level 30.0 Att SGL Count 50/50 IRm AvgPwr 20 dBm 10 dBm 0 dBm 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm	00 dBm Off 30 dB • SW	Band 5_3	3 MHz_Higi	h_16QAM_ <hz <hz a<="" mode="" td=""><td>uto Sweep</td><td></td><td>-27.48 dBr</td></hz></hz 	uto Sweep		-27.48 dBr
Spectrum Ref Level 30.0 Att SGL Count 50/50 IRm AvgPwr 20 dBm 10 dBm 0 dBm 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm 10 dBm	00 dBm Off 30 dB • SW	Band 5_3	3 MHz_Higi	h_16QAM_ <hz <hz a<="" mode="" td=""><td>uto Sweep</td><td></td><td>-27.48 dBn</td></hz></hz 	uto Sweep		-27.48 dBn
Spectrum Ref Level 30.0 Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Off 30 dB • SW	Band 5_3	3 MHz_Higi	h_16QAM_ <hz <hz a<="" mode="" td=""><td>uto Sweep</td><td></td><td>-27.48 dBn</td></hz></hz 	uto Sweep		-27.48 dBn
Att SGL Count 50/50 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm	00 dBm Off 30 dB • SW	Band 5_3	3 MHz_Higi	h_16QAM_ <hz <hz a<="" mode="" td=""><td>uto Sweep</td><td></td><td>-27.48 dBn</td></hz></hz 	uto Sweep		-27.48 dBn
Spectrum Ref Level 30.0 Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Off 30 dB • SW	Band 5_3	3 MHz_Higi	h_16QAM_ (Hz (Hz Mode A M1[1	uto Sweep		-27.48 dBn
Spectrum Ref Level 30.0 Att SGL Count 50/50 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Off 30 dB • SW	Band 5_3	3 MHz_Higi	h_16QAM_ (Hz (Hz Mode A M1[1	uto Sweep		-27.48 dBr 849.0000 MH
Spectrum Ref Level 30.0 Att SGL Count 50/50 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Off 30 dB • SW	Band 5_3	3 MHz_Higi	h_16QAM_ (Hz (Hz Mode A M1[1	uto Sweep		-27.48 dBr
Spectrum Ref Level 30.0 Att SGL Count 50/50 IRm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	00 dBm Off 30 dB • SW	Band 5_3	3 MHz_Higi	h_16QAM_ (Hz (Hz Mode A M1[1	uto Sweep		-27.48 dBr 849.0000 MH
Spectrum Ref Level 30.0 Att SGL Count 50/50 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm -10 dBm	00 dBm Off 30 dB • SW	Band 5_3	3 MHz_Higi	h_16QAM_ (Hz (Hz Mode A M1[1	uto Sweep		-27.48 dBr 849.0000 MH
Spectrum Ref Level 30.0 Att SGL Count 50/50 IRm AvgPwr 20 dBm 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	00 dBm Off 30 dB • SW	Band 5_3	3 MHz_Higi	h_16QAM_ KH2 KH2 M1[1 M1[1 M1[1 M1[1 M1[1 M1[1 M1[1 M1[1 M1[1 M1[1 M1[1 M1[1 M1[1 M1[1 M1[1 M1[1 M1[1] M1[1 M1[1]	uto Sweep		-27.48 dBr 849.0000 MH

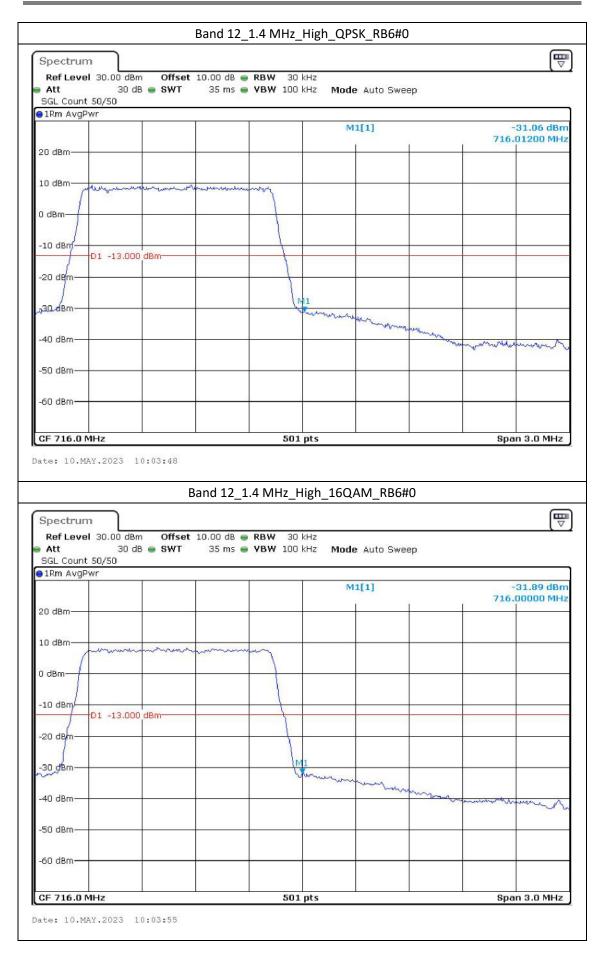
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Ref Level 30. Att SGL Count 50/5	30 dB 😑 SWT	et 10.00 dB 🕳	RBW 100 kH	z			28.06 dBr
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Ref Level 30. Att SGL Count 50/5 1Rm AvgPwr	30 dB 😑 SWT	et 10.00 dB 🕳	RBW 100 kH	z z Mode Auto			28.06 dBr
Ref Level 30. Att SGL Count 50/5 IRm AvgPwr 20 dBm	30 dB 😑 SWT	et 10.00 dB 🕳	RBW 100 kH	z z Mode Auto			28.06 dBr
Ref Level 30. Att SGL Count 50/5 IRm AvgPwr 20 dBm	30 dB 😑 SWT	et 10.00 dB 🕳	RBW 100 kH	z z Mode Auto			28.06 dBr
Ref Level 30. Att SGL Count 50/5 IRm AvgPwr 20 dBm 10 dBm	30 dB 😑 SWT	et 10.00 dB 🕳	RBW 100 kH	z z Mode Auto			28.06 dBr
Ref Level 30. Att SGL Count 50/5 IRm AvgPwr 20 dBm 10 dBm	30 dB 😑 SWT	et 10.00 dB 🕳	RBW 100 kH	z z Mode Auto			28.06 dBr
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Spectrum Ref Leve Att SGL Coun 1Rm Avgl 20 dBm- 10 dBm- 0 dBm-	MAY.2023 0 m el 30.00 dBm 30 dE 30 dE	n Offset 3 ● SWT	: 10.00 dB 👄	MHz_Hig	h_16QAN kHz kHz Mode	: Auto Swe			-28.93 dBr
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Spectrum Ref Leve Att SGL Coun 1Rm Avgi 20 dBm- 10 dBm- - 0 dBm-	MAY.2023 0 m el 30.00 dBm 30 dE t 50/50 Pwr	n Offset 3 ● SWT	: 10.00 dB 👄	MHz_Hig	h_16QAN kHz kHz Mode	: Auto Swe			-28.93 dBr
Spectrum Ref Leve Att SGL Coun 1Rm Avgi 20 dBm- 10 dBm- - 0 dBm-	MAY.2023 0 m el 30.00 dBm 30 dE t 50/50 Pwr	n Offset 3 ● SWT	: 10.00 dB 👄	MHz_Hig	h_16QAN kHz kHz Mode	: Auto Swe			-28.93 dBr
Spectrui Ref Leve Att SGL Coun 1Rm Avgi 20 dBm- 10 dBm- 0 dBm- -0 dBm- 20 dBm-	MAY.2023 0 m el 30.00 dBm 30 dE t 50/50 Pwr	n Offset 3 ● SWT	: 10.00 dB 👄	MHz_Hig	h_16QAN kHz kHz Mode	: Auto Swe			-28.93 dBr
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Spectrum Ref Leve Att SGL Coun 1 Rm Avgi 20 dBm- 10 dBm- 10 dBm- -0 dBm- -0 dBm- -0 dBm- -10 dBm- -30 dBm- -30 dBm- -50 dBm-	MAY.2023 0 m el 30.00 dBm 30 dE t 50/50 Pwr	n Offset 3 ● SWT	: 10.00 dB 👄	MHz_Hig	h_16QAN kHz kHz Mode	: Auto Swe	ep	84	-28.93 dBr
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Spectrum Ref Level 3	30.00 dBm 30 dB (0/50	Offset	10.00 dB 🖷	RBW 10	0 kHz		Auto Swe			-35.42 dt
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Spectrum Ref Level : Att SGL Count 5 1Rm AvgPwr	30.00 dBm 30 dB (0/50	Offset	10.00 dB 🖷	RBW 10	0 kHz	Mode	Auto Swe			-35.42 dt
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Spectrum Ref Level 3 Att SGL Count 5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30.00 dBm 30 dB 0/50	Offset SWT	10.00 dB 35 ms	RBW 10		Mode	Auto Swe			-35.42 dt
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ate: 10.MAY.20 Spectrum Ref Level 30.1 9 Att SGL Count 50/5 9 1Rm AvgPwr 20 dBm- 10 dBm-	00 dBm 0ffse 30 dB ● SWT	et 10.00 dB 🖷) MHz_Hig RBW 100 k	h_16QAN (Hz (Hz Mode	• Auto Swee			-35.45 dBr
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ate: 10.MAY.20 Spectrum Ref Level 30.1 Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -10 dBm -10 dBm	DO dBm Offse 30 dB SWT	et 10.00 dB 🖷) MHz_Hig RBW 100 k	h_16QAN (Hz (Hz Mode	• Auto Swee			-35.45 dBr
ate: 10.MAY.20 Spectrum Ref Level 30.1 Att SGL Count 50/5 TRm AvgPwr 20 dBm 10 dBm 0 dBm -10 d	DO dBm Offse 30 dB SWT	et 10.00 dB 🖷) MHz_Hig RBW 100 k VBW 300 k	Hz Mode	• Auto Swee			-35.45 dBr
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ate: 10.MAY.20 Spectrum Ref Level 30.1 Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -20 dBm -30 dBm -40 dBm	DO dBm Offse 30 dB SWT	et 10.00 dB 🖷) MHz_Hig RBW 100 k VBW 300 k	Hz Mode	Auto Swee			-35.45 dBr
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ate: 10.MAY.20 Spectrum Ref Level 30.1 Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm	DO dBm Offse 30 dB SWT	et 10.00 dB 🖷) MHz_Hig RBW 100 k VBW 300 k	Hz Mode	Auto Swee			-35.45 dBr
ate: 10.MAY.20 Spectrum Ref Level 30.1 Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -20 dBm -30 dBm -40 dBm	DO dBm Offse 30 dB SWT	et 10.00 dB 🖷) MHz_Hig RBW 100 k VBW 300 k	Hz Mode	Auto Swee			-35.45 dBr
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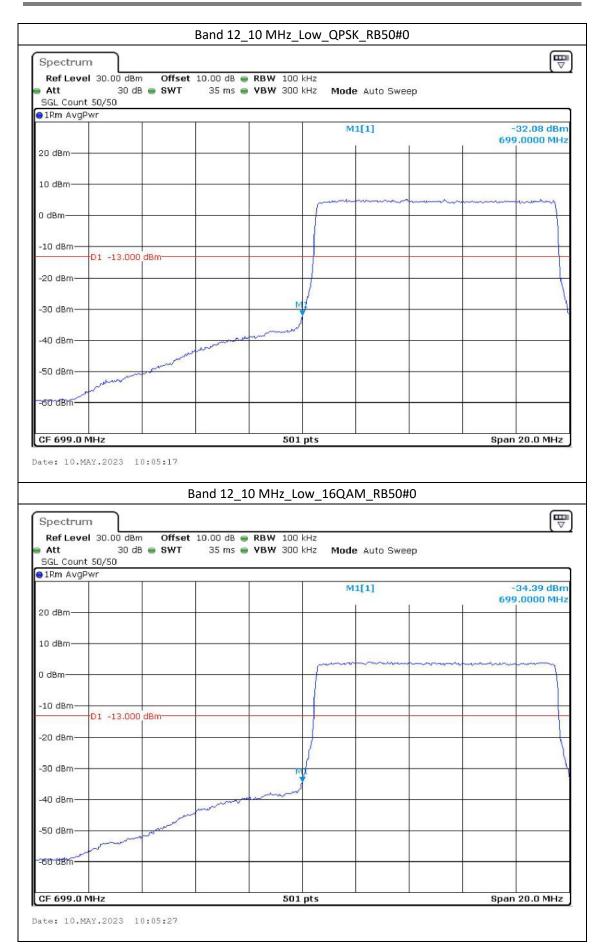


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	 al 30.00 dBm	n Offset	: 10.00 dB 🖷	RBW 30	kHz				
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Ref Leve Att SGL Count	el 30.00 dBm 30 dE t 50/50	n Offset	: 10.00 dB 🧉	RBW 30	kHz				Ē
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Ref Leve Att SGL Count 1Rm AvgF	el 30.00 dBm 30 dE t 50/50	n Offset	: 10.00 dB 🧉	RBW 30	kHz kHz Mod	le Auto Swee			-25.52 dBr 9.0000 MH
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Att	el 30.00 dBm 30 dE t 50/50 Pwr	n Offset 3 ● SWT	: 10.00 dB 🧉	RBW 30 VBW 100	kHz kHz Mod	le Auto Swee		699	-25.52 dBr 9.0000 MH
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Spectru Ref Lev Att SGL Coun 1Rm Avg	m el 30.00 dBn 30 dB 30 dB	n Offset	t 10.00 dB 🥌	RBW 30	gh_16QAI ^{kHz} Mode	e Auto Swe			-24.76 dBr
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Spectru Ref Lev. Att SGL Coun 1Rm Avg 20 dBm- 10 dBm- -10 dBm-	m el 30.00 dBn 30 dE nt 50/50 Pwr	n Offset	t 10.00 dB 🖷 35 ms 🖷	RBW 30 VBW 100	gh_16QAI ^{kHz} Mode	e Auto Swe			-24.76 dBr
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Spectru Ref Lev Att	m el 30.00 dBn 30 dE nt 50/50 Pwr	n Offset	t 10.00 dB 🖷 35 ms 🖷	RBW 30 VBW 100	gh_16QAI	a Auto Swe	ep	71	-24.76 dBr
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Spectru Ref Lev Att SGL Coun 1Rm Avg 20 dBm- 10 dBm- 0 dBm- -10 dBm- -20 dBm- -30 dBm- -40 dBm-	m el 30.00 dBn 30 dE nt 50/50 Pwr	n Offset	t 10.00 dB 🖷 35 ms 🖷	RBW 30 VBW 100	gh_16QAI	a Auto Swe	ep	71	-24.76 dBr
Spectru Ref Lev Att SGL Coun 1Rm Avg 20 dBm- 10 dBm- -10 dBm- -20 dBm- -30 dBm-	m el 30.00 dBn 30 dE nt 50/50 Pwr	n Offset	t 10.00 dB 🖷 35 ms 🖷	RBW 30 VBW 100	gh_16QAI	a Auto Swe	ep		-24.76 dBr
Spectru Ref Lev Att SGL Coun 1Rm Avg 20 dBm- 10 dBm- -10 dBm- -20 dBm- -30 dBm- -40 dBm- -50 dBm-	m el 30.00 dBn 30 dE nt 50/50 Pwr	n Offset	t 10.00 dB 🖷 35 ms 🖷	RBW 30 VBW 100	gh_16QAI	a Auto Swe	ep	71	-24.76 dBr
Spectru Ref Lev Att SGL Coun 1Rm Avg 20 dBm- 10 dBm- 0 dBm- -10 dBm- -20 dBm- -30 dBm- -40 dBm-	m el 30.00 dBn 30 dE nt 50/50 Pwr	n Offset	t 10.00 dB 🖷 35 ms 🖷	RBW 30 VBW 100	gh_16QAI	a Auto Swe	ep	71	-24.76 dBr
Spectru Ref Lev Att SGL Coun 1Rm Avg 20 dBm- 10 dBm- -10 dBm- -20 dBm- -30 dBm- -30 dBm- -30 dBm- -50 dBm-	m el 30.00 dBn 30 dE t 50/50 Pwr D1 -13.000	n Offset	t 10.00 dB 🖷 35 ms 🖷	RBW 30 VBW 100	gh_16QAI	a Auto Swe	ep	mmerm	-24.76 dBr

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Spectrum Ref Level 30.00 Att SGL Count 50/50 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm D1 -13) dBm Offse 30 dB e SWT	ət 10.00 dB 👄	RBW 100	:Hz :Hz Mode	• Auto Sweep			28.13 dBr
Spectrum Ref Level 30.00 Att SGL Count 50/50 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm D1 -13) dBm Offse 30 dB e SWT	ət 10.00 dB 👄	RBW 100	Hz Mode	• Auto Sweep)		28.13 dBr
Spectrum Ref Level 30.00 Att SGL Count 50/50 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm D1 -13) dBm Offse 30 dB e SWT	ət 10.00 dB 👄	RBW 100 VBW 300	Hz Mode	• Auto Sweep			28.13 dBr
Spectrum Ref Level 30.00 Att SGL Count 50/50 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm) dBm Offse 30 dB e SWT	ət 10.00 dB 👄	RBW 100 VBW 300	Hz Mode	• Auto Sweep			28.13 dBr
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Spectrum Ref Level 30.00 Att SGL Count 50/50 IRm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0 dBm Offse 30 dB	ət 10.00 dB 👄	RBW 100 VBW 300	Hz Mode	• Auto Sweep			28.13 dBr
Spectrum Ref Level 30.00 Att SGL Count 50/50 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	0 dBm Offse 30 dB	ət 10.00 dB 👄	RBW 100 VBW 300	Hz Mode	• Auto Sweep			28.13 dBr
Spectrum Ref Level 30.00 Att SGL Count 50/50 IRm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0 dBm Offse 30 dB	ət 10.00 dB 👄	RBW 100 VBW 300	Hz Mode	• Auto Sweep			28.13 dBr
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	el 30.00 dBn	n Offset	10.00 dB 👄	RBW 100	kHz				
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Spectrum Ref Level 30.0 Att SGL Count 50/50) 00 dBm Offse 30 dB e SWT	t 10.00 dB 🦷		<hz< td=""><td>M_RB50#6</td><td></td><td></td><td>Ē</td></hz<>	M_RB50#6			Ē
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Spectrum Ref Level 30.0 Att SGL Count 50/50 1Rm AvgPwr 20 dBm-) 00 dBm Offse 30 dB e SWT	t 10.00 dB 🦷	RBW 100	<hz <hz <b="">Mod</hz></hz 	e Auto Swee			34.08 dBr
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Spectrum Ref Level 30.0 Att SGL Count 50/50 IRm AvgPwr 20 dBm 10 dBm 0 dBm) 00 dBm Offse 30 dB e SWT	t 10.00 dB 🦷	RBW 100	<hz <hz <b="">Mod</hz></hz 	e Auto Swee			34.08 dBr
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Spectrum Ref Level 30.0 Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm 01 -	0 dBm Offse 30 dB ⊕ SWT	t 10.00 dB 🦷	RBW 100	<hz <hz <b="">Mod</hz></hz 	e Auto Swee			34.08 dBr
Spectrum Ref Level 30.0 Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm	0 dBm Offse 30 dB ⊕ SWT	t 10.00 dB 🦷	RBW 100	<hz <hz <b="">Mod</hz></hz 	e Auto Swee			34.08 dBr
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Spectrum Ref Level 30.0 Att SGL Count 50/5 1Rm AvgPwr 20 dBm 10 dBm 0 dBm -10 dBm -10 dBm -20 dBm	0 dBm Offse 30 dB ⊕ SWT	t 10.00 dB 🦷	RBW 100	<hz <hz <b="">Mod</hz></hz 	e Auto Swee			34.08 dBr
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Spectrum Ref Level Att SGL Count IRm AvgPv 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	30.00 dBm 30 dB 50/50 wr	B Offset SWT	10.00 dB 🦷	0 MHz	_High_	Mode	Auto Swee			-33.42 dBr
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Spectrum	·					SK-FullRBC	)		
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Spectrum Ref Level Att 1Rm View	30.00 dBm 30 dB	Offset	10.50 dB 👄	<b>RBW</b> 100 <b>VBW</b> 300	kHz				Ţ
Spectrum Ref Level Att IRm View IMITLimit ¢ Line Li	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz				Ţ
Spectrum Ref Level Att IRm View IMITLimit ¢ Line Li	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz				
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Spectrum Ref Level Att IRm View IMITLimit C Line Li 20 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View IMITLimit d Line Dr 20 dBm 10 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View IMITLimit C Line Lif 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View IMITLimit C Line Lif 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View IMITLIMIT C Line LI 20 dBm 10 dBm -10 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View IMITLIMIT C Line LI 20 dBm 10 dBm -10 dBm -20 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View IMITLIMIT C Line LI 20 dBm 10 dBm -10 dBm -20 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View IMIT Limit d Line Dr 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View IMIT Limit d Line Dr 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att 1Rm View	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz				
Spectrum Ref Level IMITLIMIT d LINE LINE 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IMITLIMIT d Line Lif 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IMIT_limit d Line Dr 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	30.00 dBm 30 dB heck MIT	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300 SS SS	kHz kHz Mode				
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Ref Level Att	30.00 dBm		10.50 dB 👄	<b>RBW</b> 100	kHz	SK-FullRBO			
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Ref Level Att 1Rm View Limit ¢	30.00 dBm 30 dB heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300 SS	kHz				(The second seco
Ref Level Att 1Rm View Limit C Line L	30.00 dBm 30 dB heck	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300 SS	kHz				
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Ref Level Att IRm View Limit C Line LI 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB heck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300 SS	kHz				
Ref Level Att TRm View Limit G Line Lin 20 dBm 10 dBm 0 dBm -10 dBm	30.00 dBm 30 dB heck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300 SS	kHz				
Ref Level           Att           IRm View           Limit (1)           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	30.00 dBm 30 dB heck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300 SS	kHz				
Ref Level           Att           1Rm View           Linit G           Line Lin           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	30.00 dBm 30 dB heck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300 SS	kHz				
Ref Level           Att           1Rm View           Linit G           Line Lin           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm	30.00 dBm 30 dB heck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300 SS	kHz				
Ref Level           Att           IRm View           Limit ( Line L)           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	30.00 dBm 30 dB heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300 SS	kHz				
Ref Level           Att           IRm View           Limit ( Line L)           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	30.00 dBm 30 dB heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300 SS	kHz				
Ref Level           Att           IRm View           Limit (1)           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	30.00 dBm 30 dB heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300 SS	kHz				
Ref Level           Att           IRm View           Limit ( Line L)           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	30.00 dBm 30 dB heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300 SS	kHz				
Ref Level           Att           IRm View           Limit G           Line LP           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm	30.00 dBm 30 dB heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300 SS	kHz				
Att     IRm View     Limit G     Line Lin     20 dBm     0 dBm     -10 dBm     -20 dBm     -20 dBm     -30 dBm     -40 dBm	30.00 dBm 30 dB heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300 SS	kHz				
Ref Level           Att           IRm View           Limit G           Line LP           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm	30.00 dBm 30 dB heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300 SS	kHz				
Ref Level           Att           IRm View           Limit C           Line LP           20 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	30.00 dBm 30 dB heck MIT	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300 SS	kHz kHz Mode			Span	20.0 MHz

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Spectrum									
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Spectrum Ref Level	30.00 dBm	Offset	10.50 dB 👄	RBW 100	I kHz				
Spectrum Ref Level Att	30.00 dBm	E	10.50 dB 👄		I kHz	SK-FullRB e Auto Swe			(The second seco
Spectrum Ref Level Att IRm View	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IRm View	30.00 dBm 30 dB	Offset	10.50 dB 👄	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IRm View IMITLimit Cl Line Line	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● PA	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IRm View IMITLimit Cl Line Line	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● PA	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IMITLimit (I Line Lin 20 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● PA	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IMITLimit (I Line Lin 20 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● PA	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IMIT View IMIT Limit di Line Lin 20 dBm 10 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● PA	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IMIT View IMIT Limit di Line Lin 20 dBm 10 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● PA	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IRm View IMITLimit Cl Line LiN 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● PA	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IRm View IMITLimit Cl Line LiN 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● PA	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IRm View IMITLIMIT (I Line LM 20 dBm 10 dBm -10 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● PA	RBW 100 VBW 300	I kHz				
Att 1Rm View IMITLimit (1	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IRm View IMITLIMIT (I Line Line 20 dBm 10 dBm -10 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IRm View IMITLIMIT (I Line LIN 20 dBm 10 dBm -10 dBm -20 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IRm View IMITLIMIT (I Line LIN 20 dBm 10 dBm -10 dBm -20 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IRm View IMIT_limit GI Line LIN 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IRm View IMITLIMIT (I Line LM 20 dBm 10 dBm -10 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IRm View IMIT_Limit GI Line LIN 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att IMITLIMIT dI Line LIN 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	I kHz				
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Spectrum Ref Level Att IMITLIMIT dI Line LIN 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att Imit Ci Imit Ci Constraint Ci Const	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	I kHz				
Spectrum Ref Level Att Imit Ci Imit Ci Control Control International Control Internation	30.00 dBm 30 dB neck 41T	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300 SS SS	I kHz			Span	E 40.0 MHz

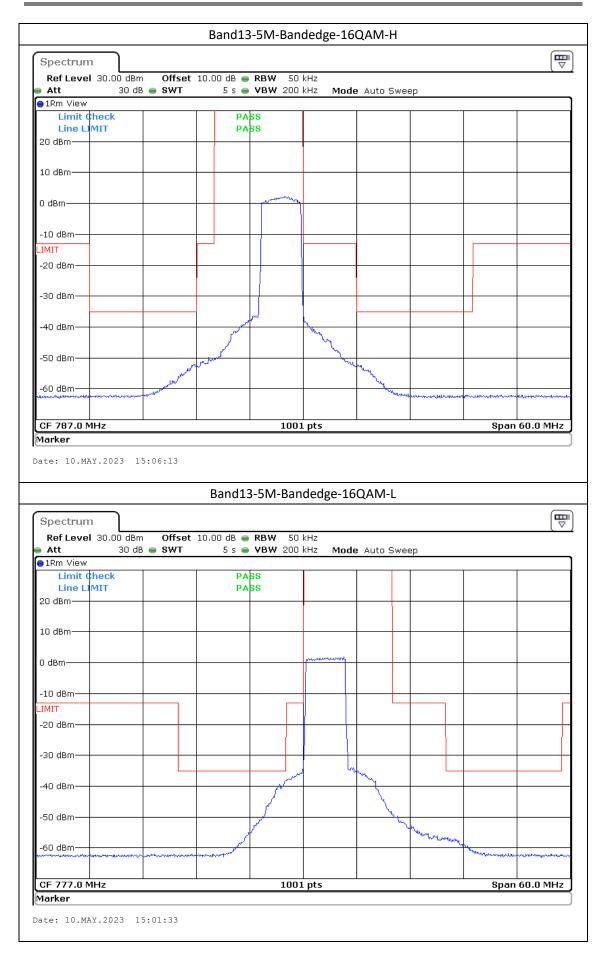
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Spectrum Ref Level Att 1Rm View Limit (1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att 1Rm View Limit (Line L)	1 30.00 dBm 30 dB	E Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att 1Rm View Limit (Line L)	1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View Limit (Line L) 20 dBm	1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View Limit (Line L) 20 dBm	1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View Limit (Line L) 20 dBm 10 dBm	1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View Limit (Line L) 20 dBm 10 dBm	1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View Limit (Line L) 20 dBm 10 dBm 0 dBm	1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View Limit (Line L) 20 dBm 10 dBm 0 dBm	1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View Limit (Line L) 20 dBm 10 dBm -10 dBm -10 dBm	1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View Limit (Line L) 20 dBm 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm	1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View Limit (Line L) 20 dBm 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm	1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View Limit C Line L 20 dBm 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm	1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
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Spectrum Ref Level Att IRm View Limit C Line L 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View Limit C Line L 20 dBm 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm	1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att IRm View Limit C Line Li 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
Spectrum Ref Level Att 1Rm View Limit (Line L) 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm	1 30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz				
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Spectrum Ref Level Att IRm View IMITLimit C Line Lin	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS) kHz				(₩
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Spectrum Ref Level Att IRm View IMITLimit (Line L) 20 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS) kHz				
Spectrum Ref Level Att IRIT View IMITLimit d Line La 20 dBm 10 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS) kHz				
Spectrum Ref Level Att IRIT View IMITLimit d Line Lor 20 dBm 10 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS) kHz				
Spectrum Ref Level Att IRm View IMITLimit d Line Lif 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS) kHz				
Spectrum Ref Level Att IRm View IMITLimit d Line Lif 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS) kHz				
Spectrum Ref Level Att IRm View IMITLIMIT (Line L) 20 dBm 10 dBm -10 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS) kHz				
Spectrum Ref Level Att IRm View IMITLIMIT (Line L) 20 dBm 10 dBm -10 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS) kHz				
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Spectrum Ref Level Att IRm View IMITLIMIT (Line L) 20 dBm 10 dBm -10 dBm -20 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS) kHz				
Spectrum Ref Level Att IRm View IMIT_Limit d Line Line 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS) kHz				
Spectrum Ref Level Att IRm View IMIT_Limit d Line Line 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS) kHz				
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Spectrum Ref Level Att IMITLIMIT d Line Lin C dBm O dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS) kHz				
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Spectrum Ref Level Att 1Rm View IMITLimit ¢I	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS) kHz				
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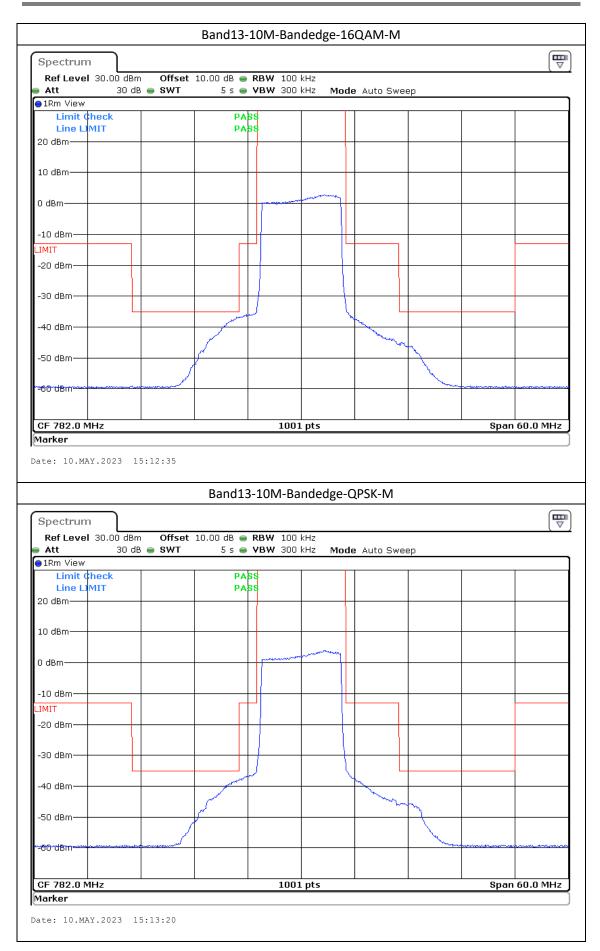
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Spectrum	30.00 dBm 30 dB	Offset	10.50 dB 👄	RBW 300 VBW 1 N SS	kHz				
Spectrum Ref Level Att 1Rm View Limit ¢	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● ₽A	RBW 300 VBW 1 N SS	kHz				
Spectrum Ref Level Att IRm View Limit C Line LI 20 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● ₽A	RBW 300 VBW 1 N SS	kHz				
Spectrum Ref Level Att IRm View Limit C Line LI 20 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● ₽A	RBW 300 VBW 1 N SS	kHz				7
Spectrum Ref Level Att IRm View Limit C Line Li 20 dBm 10 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● ₽A	RBW 300 VBW 1 N SS	kHz				
Spectrum Ref Level Att IRm View Limit C Line LI 20 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● ₽A	RBW 300 VBW 1 N SS	kHz				
Spectrum Ref Level Att IRm View Limit C Line Li 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● ₽A	RBW 300 VBW 1 N SS	kHz				
Spectrum Ref Level Att IRm View Limit C Line Li 20 dBm 10 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● ₽A	RBW 300 VBW 1 N SS	kHz				
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Spectrum Ref Level Att IRm View Limit C Line Li 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● ₽A	RBW 300 VBW 1 N SS	kHz				
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Spectrum Ref Level Att IRm View Limit C Line Li 20 dBm 10 dBm -10 dBm -20 dBm IMIT	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● ₽A	RBW 300 VBW 1 N SS	kHz				
Spectrum Ref Level Att IRm View Limit C Line Li 20 dBm 10 dBm -10 dBm -20 dBm IMIT	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● ₽A	RBW 300 VBW 1 N SS	kHz				
Spectrum Ref Level Att IRm View Limit C Line Li 20 dBm 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● ₽A	RBW 300 VBW 1 N SS	kHz				
Spectrum Ref Level Att IRm View Limit C Line Li 20 dBm 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm	30.00 dBm 30 dB	Offset	10.50 dB ● 5 s ● ₽A	RBW 300 VBW 1 N SS	kHz				
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Spectrum Ref Level	30.00 dBm	Offset	10.50 dB 👄	RBW 300) kHz					
Spectrum Ref Level Att	30.00 dBm	[10.50 dB 👄	RBW 300) kHz	SK-FullRE				
Spectrum Ref Level Att 1Rm View	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1) kHz					
Spectrum Ref Level Att 1Rm View IMITLimit ¢l	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRm View IMITLimit (Line Lin	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRm View IMITLimit (Line Lin	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRm View IMITLimit (Line Li 20 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRm View IMITLimit (Line Li 20 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRIT View IMITLimit d Line Lan 20 dBm 10 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRIT View IMITLimit d Line Lan 20 dBm 10 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRIT View IMITLimit d Line Lan 20 dBm 10 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRm View IMITLimit C Line Lin 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRm View IMITLimit C Line Lin 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRm View IMITLIMIT (Line LM 20 dBm 10 dBm -10 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRm View IMITLIMIT (Line LM 20 dBm 10 dBm -10 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRm View IMITLIMIT (I Line LI 20 dBm 10 dBm -10 dBm -20 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRm View IMITLIMIT (I Line LI 20 dBm 10 dBm -10 dBm -20 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRm View IMIT_Limit G Line LM 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRm View IMIT_Limit G Line LM 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRm View IMIT_imit dt Line LM 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Spectrum Ref Level Att IRm View IMIT_imit dt Line LM 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
Att 1Rm View IMITLimit ¢I	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
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Spectrum Ref Level Att IRm View IMIT_imit dt Line LM 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB	Offset	10.50 dB 5 s PA	RBW 300 VBW 1 SS) kHz					
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Spectrum Ref Level Att IRm View Limit C Line L 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB	E Offset	10.50 dB ● 5 s ● ₽A	RBW 300 VBW 11 SS	kНz				
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ate: 10.MA	Y.2023 15	:05:27	Band1	13-5M-Ba	ndedge-C	QPSK-L			
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Spectrum Ref Level Att 1Rm View Limit C Line Li	30.00 dBm 30 dB	Offset	10.00 dB 👄 5 s 👄	RBW 50 VBW 200	kНz		ep		
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Spectrum		5:48:14	Band38	3-5M-Ban	dedge-16	QAM-L			
Ref Level	30.00 dBm	Offset	10.50 dB 👄	RBW 100	kHz				
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Ref Level Att IRm AvgPw Limit ¢l	30.00 dBm 30 dB vr heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz		ep		
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Ref Level Att 1Rm AvgPw Limit Cl Line LIM	30.00 dBm 30 dB vr heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz		2p		
Ref Level Att IRm AvgPw Limit d Line LIN 20 dBm	30.00 dBm 30 dB vr heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz		эр		
Ref Level Att IRm AvgPw Limit d Line LIN 20 dBm	30.00 dBm 30 dB vr heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz		ep		
Ref Level Att IRm AvgPw Limit (Line L) 20 dBm 10 dBm	30.00 dBm 30 dB vr heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz		2p		
Ref Level Att IRm AvgPw Limit G Line LIM 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB vr heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz kHz Mode	• Auto Swe	эр		
Ref Level Att IRm AvgPw Limit G Line LIM 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB vr heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz kHz Mode	• Auto Swe	2p		
Ref Level Att IRm AvgPw Limit d Line LM 20 dBm 10 dBm -10 dBm -10 dBm	30.00 dBm 30 dB vr heck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz kHz Mode	• Auto Swe	ep		
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Att IRm AvgPw Limit G Line LM 20 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB vr heck	Offset	10.50 dB • 5 s • PA PA	RBW 100 VBW 300	kHz kHz Mode	• Auto Swe			
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Ref Level Att TRM AvgPw Limit d Line LM 20 dBm 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -20 dBm -50 dBm -50 dBm	30.00 dBm 30 dB vr heck	Offset SWT	10.50 dB • 5 s • PA PA	RBW 100 VBW 300 SS SS	kHz kHz Mode	• Auto Swe			
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Spectrum Ref Level Att IRm AvgP Limit (Line L) 20 dBm	1 30.00 dBm 30 dB wr theck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz		ep		
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Spectrum Ref Level Att IRm AvgP Limit C Line L 20 dBm 10 dBm 0 dBm	1 30.00 dBm 30 dB wr theck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz		ep		
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Spectrum Ref Level Att IRm AvgP Limit (Line L) 20 dBm 10 dBm -10 dBm	1 30.00 dBm 30 dB wr theck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz		=p		
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Spectrum Ref Level Att IRm AvgP Limit (Line L) 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm	1 30.00 dBm 30 dB wr theck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz		эр		
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Spectrum Ref Level Att IRm AvgP Limit (Line L) 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm	1 30.00 dBm 30 dB wr theck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz		ар 		
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Spectrum Ref Level Att IRm AvgP Limit (Line L) 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB wr check MIT	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz kHz Mode				1 20.0 MHz

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	' L I 30.00 dBn	n Offset	10.50 dB 👄	RBW 100	kHz				(7
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ate: 10.MA	AY.2023 1	3:54:56	Band38	-10M-Bar	ndedge-16	50AM-I			
ate: 10.MA	AY.2023 1	3:54:56	Band38	-10M-Bar	ndedge-16	5QAM-L			
	_	3:54:56	Band38	-10M-Bar	ndedge-16	5QAM-L			
Spectrum	_		Band38		-	6QAM-L			T
Spectrum Ref Level Att	۲ I 30.00 dBr 30 dl		10.50 dB 👄		kHz	5QAM-L	эр		
Spectrum Ref Level Att	1 30.00 dBr 30 dl wr	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		эр		
Spectrum Ref Level Att 1Rm AvgP Limit (1 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄	RBW 100 VBW 300	kHz		эр		
Spectrum Ref Level Att 1Rm AvgP Limit (Line L)	1 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		эр 		
Spectrum Ref Level Att 1Rm AvgP Limit (Line L)	1 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		ep		
Spectrum Ref Level Att IRm AvgP Limit (Line L) 20 dBm	1 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		ep		
Spectrum Ref Level Att IRm AvgP Limit (Line L) 20 dBm	1 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		эр		
Spectrum Ref Level Att IRm AvgP Limit (Line L) 20 dBm 10 dBm	I 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		эр		
Spectrum Ref Level Att IRm AvgP Limit (Line L) 20 dBm 10 dBm	I 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		2p		
Spectrum Ref Level Att IRm AvgP ⁻ Limit (Line L) 20 dBm 10 dBm 0 dBm	I 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		2p		
Spectrum Ref Level Att IRm AvgP Limit (Line L) 20 dBm 10 dBm 0 dBm -10 dBm	I 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		ep		
Spectrum Ref Level Att IRm AvgP Limit (Line L) 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	I 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		ep		
Spectrum Ref Level Att IRm AvgP Limit (Line L) 20 dBm 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm	I 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		2p		
Spectrum Ref Level Att IRm AvgP Limit (Line L) 20 dBm 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm	I 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		эр		
Spectrum Ref Level Att IRm AvgP Limit (Line L) 20 dBm 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm	I 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		22p		
Spectrum Ref Level Att IRm AvgP Limit (Line L) 20 dBm 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm	I 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		2P		
Spectrum Ref Level Att IRm AvgP Linit (Line L) 20 dBm 10 dBm -10 dBm -20 dBm 20 dBm 30 dBm -40 dBm	I 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		ep		
Spectrum Ref Level Att IRm AvgP Linit (Line L) 20 dBm 10 dBm -10 dBm -20 dBm 20 dBm 30 dBm -40 dBm	I 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		2p		
Spectrum Ref Level Att 1Rm AvgP Limit (Line L) 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	I 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		2p		
Att 1Rm AvgP ¹ Limit (I 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		2p		
Spectrum Ref Level Att 1Rm AvgP Limit (Line L) 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	I 30.00 dBr 30 dl wr theck	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		эр		
Spectrum Ref Level Att 1Rm AvgP Limit (Line L) 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm	I 30.00 dBr 30 dl wr theck MIT	n Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz kHz Mode		эр	Span	40.0 MHz

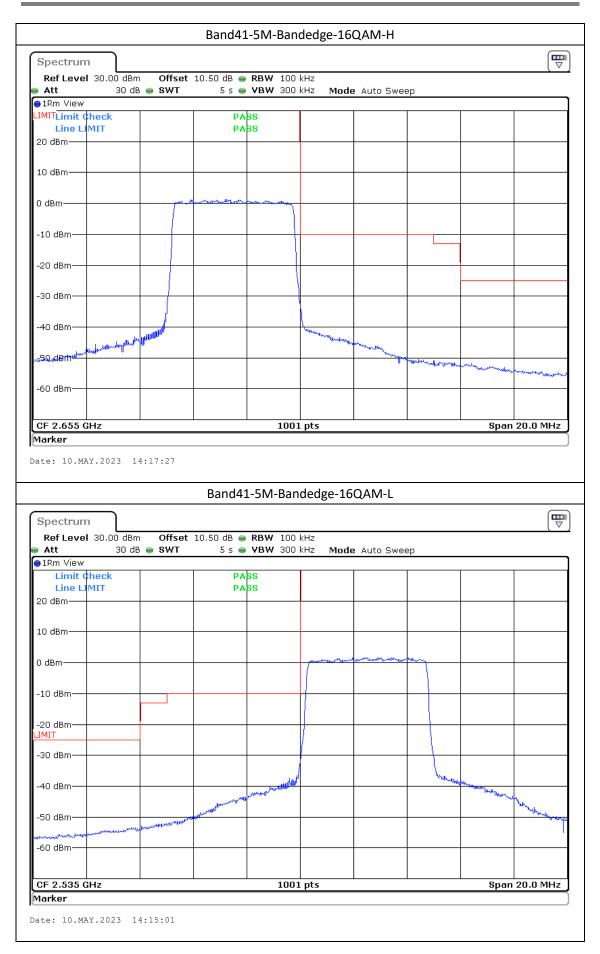
			Band3	8-10M-Ba	ndedge-C	<u> 162к-ш</u>			_
Spectrum									
Ref Level 🗆 Att		Offset e SWT		RBW 100 VBW 300		e Auto Swee	ер		
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	.2023 13	:53:31							
	.2023 13	:53:31	Band3	8-10M-Ba	indedge-0	QPSK-L			
		:53:31	Band3	8-10M-Ba	indedge-(QPSK-L			
	13	:53:31	Band3	8-10M-Ba	indedge-(QPSK-L			
			10.50 dB 👄	RBW 100	kHz				
Spectrum Ref Level : Att	30.00 dBm 30 dB		10.50 dB 👄		kHz		ep		(H
Spectrum Ref Level : Att	30.00 dBm 30 dB	Offset	10.50 dB 👄	RBW 100	kHz		эр		(IIII)
Spectrum Ref Level : Att	30.00 dBm 30 dB r	Offset	10.50 dB 👄	RBW 100 VBW 300	kHz		ep		(The second seco
Spectrum Ref Level Att IRm AvgPwr	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄	RBW 100 VBW 300	kHz		ep		(The second seco
Spectrum Ref Level = Att IRm AvgPwi Limit Ch Line LJM	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz		ep		Ţ Ţ
Spectrum Ref Level = Att IRm AvgPwi Limit Ch Line LJM	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz		ep		(The second seco
Spectrum Ref Level = Att IRm AvgPwi Limit Ch Line LIM 20 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz		ep		
Spectrum Ref Level = Att IRm AvgPwi Limit Ch Line LIM 20 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz		ep		(The second seco
Spectrum Ref Level = Att IRm AvgPwi Limit Ch Line LIM 20 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz		эр		
Spectrum Ref Level Att IRm AvgPwi Limit Ch Line LIM 20 dBm 10 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz	a Auto Swee	эр		
Spectrum Ref Level Att IRm AvgPwi Limit Ch Line LIM 20 dBm 10 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz kHz Mode	a Auto Swee			
Spectrum Ref Level Att IRm AvgPwi Limit Ch Line LIM 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz kHz Mode	a Auto Swee			
Spectrum Ref Level Att IRm AvgPwi Limit Ch Line LIM 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz kHz Mode	a Auto Swee	3p		
Spectrum Ref Level Att TRm AvgPwi Limit Ch Line LM 20 dBm 10 dBm -10 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz kHz Mode	a Auto Swee	2p		
Spectrum Ref Level Att IRm AvgPwi Limit Ch Line LIM Co dBm O dBm -10 dBm -20 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz kHz Mode	a Auto Swee	2p		
Spectrum Ref Level Att IRm AvgPwi Limit Ch Line LIM Co dBm O dBm -10 dBm -20 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz kHz Mode	a Auto Swee	2p		
Spectrum Ref Level Att IRm AvgPwi Limit Ch Line DM 20 dBm 10 dBm -10 dBm -20 dBm IMIT	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz kHz Mode	a Auto Swee	ep		
Spectrum Ref Level Att IRm AvgPwi Limit Ch Line DM 20 dBm 10 dBm -10 dBm -20 dBm IMIT	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz kHz Mode	a Auto Swee	ep		
Spectrum Ref Level 3 Att IRm AvgPwi Limit Ch Line LIM 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300	kHz kHz Mode	a Auto Swee	ep		
Spectrum Ref Level 3 Att IRm AvgPwi Limit Ch Line LIM 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	88 300 88 300 88 30 89 300 80 40 40 40 80 40 80 80 80 80 80 80 80 80 80 80 80 80 80	kHz kHz Mode	a Auto Swee			
Spectrum Ref Level 3 Att IRm AvgPwi Limit Ch Line LIM 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB 👄 5 s 👄 PA	RBW 100 VBW 300 SS SS	kHz kHz Mode	a Auto Swee	2p		
Spectrum Ref Level Att IRm AvgPwi Line LIM 20 dBm 10 dBm -10 dBm -20 dBm IMIT -30 dBm -40 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300	kHz kHz Mode	a Auto Swee			
Spectrum Ref Level Att IRm AvgPwi Limit Ch Line LIM 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300 SS SS	kHz kHz Mode	a Auto Swee			
Spectrum Ref Level Att IRm AvgPwi Limit Ch Line LM 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300 SS SS	kHz kHz Mode	a Auto Swee			
Spectrum Ref Level Att IRm AvgPwi Limit Ch Line LM 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB r reck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300 SS SS	kHz kHz Mode	a Auto Swee			
Spectrum Ref Level : Att IRm AvgPwi Limit ¢h	30.00 dBm 30 dB r reck	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300 SS SS	kHz kHz Mode	a Auto Swee			
Spectrum Ref Level Att IRm AvgPwi Limit Ch Line LM 20 dBm 10 dBm	30.00 dBm 30 dB r reck IIT	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300 SS SS	kHz kHz Mode	a Auto Swee			
Spectrum Ref Level Att IRm AvgPwi Limit Ch Line LIM 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	30.00 dBm 30 dB r reck IIT	Offset	10.50 dB ● 5 s ● ₽A	RBW 100 VBW 300 SS SS	kHz kHz Mode	a Auto Swee			

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Spectrum									
Ref Level Att	30.00 dBm 30 dB	Offset SWT	10.50 dB 👄			e Auto Swee	ən		
)1Rm AvgPv	wr	-					- F		
.IMITLimit C	heck		PA	88					
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	.1.2025 1	4:04:26							
	.1.2023 1	4:04:26	Band38	-15M-Ba	andedge-10	60AM-L			
		4:04:26	Band38	-15M-Ba	andedge-10	6QAM-L			
Spectrum		4:04:26	Band38	-15M-Ba	andedge-10	6QAM-L			
			Band38			6QAM-L			
Ref Level Att	30.00 dBm 30 dB		10.50 dB 👄	RBW 300) kHz	6QAM-L	∋p		
Ref Level Att 1Rm AvgPv	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1) kHz		ep		
Ref Level Att 1Rm AvgPv Limit (30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz		ep		
Ref Level Att 1Rm AvgPv Limit C Line Li	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz		ep		
Ref Level Att 1Rm AvgPv Limit C Line Li	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz		ep		
Ref Level Att IRm AvgPv Limit C Line L 20 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz		ep		
Ref Level Att IRm AvgPv Limit C Line L 20 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz		ep		
Ref Level Att IRm AvgPv Limit ¢ Line Li 20 dBm 10 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz		∋p		
Ref Level Att IRm AvgPv Limit ¢ Line Li 20 dBm 10 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz		ер		
Ref Level Att IRm AvgPv Limit ¢ Line L) 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz		2p		
Ref Level Att TRm AvgPv Limit ¢ Line L) 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz		эр		
Ref Level Att IRm AvgPv Limit C Line Li 20 dBm 10 dBm 0 dBm -10 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz		эр		
Ref Level Att IRm AvgPv Limit ¢ Line L) 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz		эр		
Ref Level Att IRm AvgPv Limit G Line L) 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz		эр		
Ref Level Att IRm AvgPv Limit G Line L) 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz		2p		
Ref Level Att IRm AvgPv Limit G Line L) 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz		2p		
Ref Level Att TRM AvgPv Limit (Line L) 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz				
Ref Level Att TRM AvgPv Limit (Line L) 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz				
Ref Level Att IRm AvgPv Limit C Line L 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz				
Ref Level Att IRm AvgPv Limit C Line L 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz				
Ref Level Att IRm AvgPv Limit G Line L) 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -20 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz				
Ref Level Att IRm AvgPv Limit C Line L 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB wr heck	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 88) kHz				
Ref Level Att IRm AvgPv Limit C Line L 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	30.00 dBm 30 dB wr heck MIT	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS SS) kHz MHz Mode				
Att IRm AvgPv Limit G Line L) 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm	30.00 dBm 30 dB wr heck MIT	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 1 SS SS) kHz			Spal	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■

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CF 2.62 GH: Aarker	z			1001	L pts			Spa	n 60.0 MHz
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	1.2023 14	1:03:35	Band3	8-15M-Ba	andedge-(	QPSK-L			
		1:03:35	Band3	8-15M-Ba	andedge-(	QPSK-L			
Spectrum			Band3			QPSK-L			
Spectrum Ref Level Att	30.00 dBm 30 dB		10.50 dB 👄	<b>RBW</b> 300	kHz	QPSK-L	ер	 	
Spectrum Ref Level Att IRm AvgPw	30.00 dBm 30 dB	Offset	10.50 dB 👄 5 s 👄	RBW 300 VBW 11	kHz		ep		
Spectrum Ref Level Att	30.00 dBm 30 dB /r heck	Offset	10.50 dB 👄	RBW 300 VBW 11 SS	kHz		ep	 	Ū,
Spectrum Ref Level Att IRm AvgPw Limit CH Line Line	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz		ep		
Spectrum Ref Level Att IRm AvgPw Limit CH Line Line	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz		ep		
Spectrum Ref Level Att IRm AvgPw Limit di Line Lin 20 dBm	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz		ep		
Spectrum Ref Level Att IRm AvgPw Limit di Line Lin 20 dBm	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz		ep		
Spectrum Ref Level Att IRm AvgPw Limit Gi Line LiN 20 dBm 10 dBm	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz		ep		
Spectrum Ref Level Att IRm AvgPw Limit Gi Line Lin 20 dBm 10 dBm	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz				
Spectrum Ref Level Att TRM AvgPw Limit dh Line LIN 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz				
Spectrum Ref Level Att TRm AvgPw Limit CH Line LIN 20 dBm 10 dBm 0 dBm	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz				
Spectrum Ref Level Att 1Rm AvgPw Limit df Line LIN 20 dBm 10 dBm -10 dBm -20 dBm	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz				
Spectrum Ref Level Att Imit di Line Lin 20 dBm 10 dBm -10 dBm -20 dBm IMIT	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz				
Spectrum Ref Level Att Imit di Line Lin 20 dBm 10 dBm -10 dBm -20 dBm IMIT	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz				
Spectrum Ref Level Att IRm AvgPw Limit Gi Line LiN 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz				
Spectrum Ref Level Att IRm AvgPw Limit Gi Line LIN 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz				
Spectrum Ref Level Att Imm AvgPw Limit dt Line LIN 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz				
Spectrum Ref Level Att IRm AvgPw Limit Gi Line LIN 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz				
Spectrum Ref Level Att Imm AvgPw Limit dt Line LM 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz				
Spectrum Ref Level Att Imm AvgPw Limit dt Line LM 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz				
Spectrum Ref Level Att Imm AvgPw Limit dt Line LIN 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB /r heck	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz				
Spectrum Ref Level Att IRm AvgPw Limit df Line LIN 20 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	30.00 dBm 30 dB rr heck MIT	Offset	10.50 dB 5 s PA	RBW 300 VBW 11 SS	kHz MHz Mode				

Spectrun									
	'' L I 30.00 dBm	Offset	10.50 dB 👄	RBW 300	(Hz				(
Att	30 dB	S SWT				e Auto Swei	эр		
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Spectrum Ref Leve Att IRm View Limit (Line L 20 dBm	n 1 30.00 dBr 30 d	m Offset	10.50 dB ● 5 s ● PA	RBW 300 VBW 1 38	<hz< td=""><td></td><td>ep</td><td></td><td></td></hz<>		ep		
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Spectrur Ref Leve Att 1Rm View Limit (Line L 20 dBm	n 1 30.00 dBr 30 d	m Offset	10.50 dB ● 5 s ● PA	RBW 300 VBW 1 38	<hz< td=""><td></td><td></td><td></td><td></td></hz<>				
Spectrur Ref Leve Att IRm View Limit C Line L 20 dBm 10 dBm -10 dBm -10 dBm -10 dBm -30 dBm -40 dBm	n 1 30.00 dBr 30 d	m Offset	10.50 dB ● 5 s ● PA	RBW 300 VBW 1 38	<hz< td=""><td></td><td></td><td></td><td></td></hz<>				
Spectrur Ref Leve Att IRm View Limit (Line L 20 dBm	n 1 30.00 dBr 30 d	m Offset	10.50 dB ● 5 s ● PA	RBW 300 VBW 1 38	KHZ MHZ Mode				

Spectrum								
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1arker	14:50:18	Pand4					Spa	n 80.0 MHz
1arker	14:50:18	Band42		pts andedge-(QPSK-L		Spa	n 80.0 MHz
1arker ate: 10.MAY.2023	14:50:18	Band4:			QPSK-L		Spa	
Marker ate: 10.MAY.2023 Spectrum			1-20M-Ba	andedge-(QPSK-L		Spa	
Marker ate: 10.MAY.2023 Spectrum Ref Level 30.00 d Att 30		Band42	1-20M-Ba RBW 300	andedge-C	QPSK-L	ep	Spa	
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Aarker ate: 10.MAY.2023 Spectrum Ref Level 30.00 d Att 30 IRM View Limit Check Line LIMIT 20 dBm 10 dBm 0 dBm	Bm Offset	10.50 dB 👄 5 s 👄	1-20M-Ba RBW 300 VBW 11 SS	andedge-C		ep		
Marker ate: 10.MAY.2023 Spectrum	Bm Offset	10.50 dB 👄 5 s 👄	1-20M-Ba RBW 300 VBW 11 SS	andedge-C		ep		
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Marker ate: 10.MAY.2023 Spectrum	Bm Offset	10.50 dB 👄 5 s 👄	1-20M-Ba RBW 300 VBW 11 SS	andedge-C		ep		
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