			Band Z	1.4 IVIHZ_L	ow_QPSK_RB6	0#0		_
Spectru								
Ref Leve	el 20.00 dBm 20 dB			RBW 30 kH VBW 100 kH		FET		
●1Pk Max	20 00		00.0 µ3 🚽	100 K	iz mode Auto	FFI		
	8		2		M1[1]			-11.61 dBr
in in	D1 13.250	dBm	The	mm	<u> </u>	~		007600 GH 308383 MH
10 dBm			1		D1[1]	12	1.0900	-2.09 d
			1		Ľ	$\langle \cdot \rangle$	1	.25400 MH
0 dBm			1			1		
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-10 dBm	D2 -12	2.750 dBm-				H1		-
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-20 UBIII-		~	- 6			2		
Barden	han	~~~				~	m	
-Sevublik -								
-40 dBm							2	
IO UDIII.								
-50 dBm-								
30 90m			51.					
-60 dBm								
-70 dBm								
			3					
CF 1.850	7 GHZ			501	pts		spa	an 3.0 MHz
Non Arrow	_	:22:09	Band 2_1	4 MHz_Lo	w_16QAM_RE	36#0		
Spectrui Ref Leve	m el 20.00 dBm	n Offset		RBW 30 kH				
Spectrui Ref Leve Att	m	n Offset						
Spectrui Ref Leve	m el 20.00 dBm	n Offset		RBW 30 kH	lz Iz Mode Auto			
Spectrui Ref Leve Att 1Pk Max	m el 20.00 dBm 20 dB	Offset SWT	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto M1[1]	FFT	1.85	-13.34 dBr 007000 GH
Spectrui Ref Leve Att	m el 20.00 dBm	Offset SWT	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85	-13.34 dBr 007000 GH 796407 MH
Spectrui Ref Leve Att 1Pk Max 10 dBm-	m el 20.00 dBm 20 dB	Offset SWT	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH 796407 MH -0.75 d
Spectrui Ref Leve Att 1Pk Max	m el 20.00 dBm 20 dB	Offset SWT	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH 796407 MH -0.75 d
Spectrum Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB	Offset SWT	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH 796407 MH -0.75 d
Spectrui Ref Leve Att 1Pk Max 10 dBm-	m el 20.00 dBm 20 dB	Offset SWT	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH 796407 MH -0.75 d
Spectrum Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB	dBm	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH -0.75 d .26600 MH
Spectrui Ref Leve Att 1Pk Max 10 dBm- 0 dBm- -10 dBm-	m el 20.00 dBm 20 dB	dBm	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH 796407 MH -0.75 d
Spectrui Ref Leve Att 1Pk Max 10 dBm- 0 dBm- -10 dBm-	m el 20.00 dBm 20 dB	dBm	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH 796407 MH -0.75 d
Spectrum Ref Leve Att 1Pk Max 10 dBm- 0 dBm- -10 dBm-	m el 20.00 dBm 20 dB	dBm	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH 796407 MH -0.75 d
Spectrum Ref Leve Att 1Pk Max 10 dBm- 0 dBm- -10 dBm-	m el 20.00 dBm 20 dB	dBm	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH 796407 MH -0.75 d
Spectrum Ref Leva Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	m el 20.00 dBm 20 dB	dBm	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH 796407 MH -0.75 d
Spectrum Ref Leva Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	m el 20.00 dBm 20 dB	dBm	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH 796407 MH -0.75 d
Spectrum Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB	dBm	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH 796407 MH -0.75 d
Spectrui Ref Leva Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB	dBm	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH 796407 MH -0.75 d
Spectrum Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB	dBm	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH 796407 MH -0.75 d
Spectrum Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB	dBm	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH 796407 MH -0.75 d
Spectrum Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB	dBm	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto M1[1]	FFT	1.85) 1.1013	-13.34 dBr 007000 GH 796407 MH -0.75 d
Spectrum Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB D1 12.700 (D2 -13	dBm	 10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	12 12 12 12 12 12 12 12 12 12	FFT		-13.34 dBr 007000 GH 796407 MH -0.75 d

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Spectrum							la ↓
Ref Level 20		et 10.50 dB 🖷 R					
Att 1Pk Max	20 dB SWT	63.3 µs 🖷 V	'BW 100 kHz	Mode Auto FFT			
- 5 1990				M1[1]			12.51 dBn
D1	13.820 dBm		non man				37000 GH
10 dBm		TT-WW	V	D1[1]	2	1.1017	96407 MH -0.13 di
				DILI		1.	26000 MH
) dBm					1	-	
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-10 dBm	-D2 -12.180 dBm	M			41		
	-D2 -12,180 UBI	1	2.4		1		
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111 HED 11 HER 1992, 22:007							
CF 1.88 GHz			501 pts				n 3.0 MHz
	11:24:14	Band 2_1.4	MHz_Middle	e_16QAM_RB6	#0		
Spectrum Ref Level 20	.00 dBm Offse	et 10.50 dB 🖷 R	BW 30 kHz				
Spectrum	7	et 10.50 dB 🖷 R		e_16QAM_RB6 Mode Auto FFT			
Spectrum Ref Level 20 Att	.00 dBm Offse	et 10.50 dB 🖷 R	BW 30 kHz				[\
Spectrum Ref Level 20 Att 1Pk Max	.00 dBm Offse	et 10.50 dB 👄 R 63.3 μs 👄 V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]		1.879	13.78 dBn 37000 GH
Spectrum Ref Level 20 Att 1Pk Max	.00 dBm Offse 20 dB SWT	et 10.50 dB 👄 R 63.3 µs 👄 V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT		1.879	13.78 dBn 37000 GH 96407 MH
Spectrum Ref Level 20 Att) IPk Max 10 dBm	.00 dBm Offse 20 dB SWT	et 10.50 dB 👄 R 63.3 μs 👄 V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]		1.879 1.1017	13.78 dBr 37000 GH 96407 MH 0.05 d
Spectrum Ref Level 20 Att 1Pk Max	.00 dBm Offse 20 dB SWT	et 10.50 dB 👄 R 63.3 μs 👄 V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]		1.879 1.1017	13.78 dBn 37000 GH 96407 MH 0.05 di
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm	.00 dBm Offse 20 dB SWT	et 10.50 dB 👄 R 63.3 μs 👄 V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]		1.879 1.1017	13.78 dBn 37000 GH 96407 MH 0.05 di
Spectrum Ref Level 20 Att) IPk Max 10 dBm	.00 dBm Offse 20 dB SWT	et 10.50 dB • R 63.3 µs • V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]	2	1.879 1.1017	13.78 dBn 37000 GH 96407 MH 0.05 di
Spectrum Ref Level 20 Att 1Pk Max 10 dBm -10 dBm	.00 dBm Offse 20 dB SWT 13.060 dBm	et 10.50 dB • R 63.3 µs • V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]		1.879 1.1017	13.78 dBn 37000 GH 96407 MH 0.05 di
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm	.00 dBm Offse 20 dB SWT 13.060 dBm	et 10.50 dB • R 63.3 µs • V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]	2	1.879 1.1017	13.78 dBn 37000 GH 96407 MH 0.05 di
Spectrum Ref Level 20 Att 10 dBm 10 dBm -10 dBm -20 dBm	.00 dBm Offse 20 dB SWT 13.060 dBm	et 10.50 dB • R 63.3 µs • V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]	2	1.879 1.1017 1.	13.78 dBn 37000 GH 96407 MH 0.05 di
Spectrum Ref Level 20 Att 1Pk Max 10 dBm -10 dBm	.00 dBm Offse 20 dB SWT 13.060 dBm	et 10.50 dB • R 63.3 µs • V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]	2	1.879 1.1017	13.78 dBr 37000 GH 96407 MH 0.05 d
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 10 dBm 20 dBm 20 dBm 30 dBm	.00 dBm Offse 20 dB SWT 13.060 dBm	et 10.50 dB • R 63.3 µs • V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]	2	1.879 1.1017 1.	13.78 dBn 37000 GH 96407 MH 0.05 di
Spectrum Ref Level 20 Att 10 dBm 10 dBm -10 dBm -20 dBm	.00 dBm Offse 20 dB SWT 13.060 dBm	et 10.50 dB • R 63.3 µs • V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]	2	1.879 1.1017 1.	13.78 dBn 37000 GH 96407 MH 0.05 di
Spectrum Ref Level 20 Att 10 dBm 10 dBm 20 dBm -10 dBm -20 dBm -20 dBm -40 dBm	.00 dBm Offse 20 dB SWT 13.060 dBm	et 10.50 dB • R 63.3 µs • V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]	2	1.879 1.1017 1.	13.78 dBn 37000 GH 96407 MH 0.05 di
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 10 dBm 20 dBm 20 dBm 30 dBm	.00 dBm Offse 20 dB SWT 13.060 dBm	et 10.50 dB • R 63.3 µs • V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]	2	1.879 1.1017 1.	13.78 dBr 37000 GH 96407 MH 0.05 dl 26000 MH
Spectrum Ref Level 20 Att 10 dBm 10 dBm 20 dBm -10 dBm -20 dBm -30 dBm -50 dBm	.00 dBm Offse 20 dB SWT 13.060 dBm	et 10.50 dB • R 63.3 µs • V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]	2	1.879 1.1017 1.	13.78 dBn 37000 GH 96407 MH 0.05 di
Spectrum Ref Level 20 Att 10 dBm 10 dBm 20 dBm -20 dBm -20 dBm -40 dBm	.00 dBm Offse 20 dB SWT 13.060 dBm	et 10.50 dB • R 63.3 µs • V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]	2	1.879 1.1017 1.	13.78 dBn 37000 GH 96407 MH 0.05 di
Spectrum Ref Level 20 Att 1 Pk Max 0 D1 0 dBm 0 dBm -10 dBm -20 dBm -20 dBm -50 dBm -60 dBm	.00 dBm Offse 20 dB SWT 13.060 dBm	et 10.50 dB • R 63.3 µs • V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]	2	1.879 1.1017 1.	13.78 dBn 37000 GH 96407 MH 0.05 di
Spectrum Ref Level 20 Att 10 dBm 10 dBm 20 dBm -10 dBm -20 dBm -30 dBm -50 dBm	.00 dBm Offse 20 dB SWT 13.060 dBm	et 10.50 dB • R 63.3 µs • V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1]	2	1.879 1.1017 1.	13.78 dBn 37000 GH 96407 MH 0.05 di
Spectrum Ref Level 20 Att 1 Pk Max 0 D1 0 dBm 0 dBm -10 dBm -20 dBm -20 dBm -50 dBm -60 dBm	.00 dBm Offse 20 dB SWT 13.060 dBm	et 10.50 dB • R 63.3 µs • V	BW 30 kHz 'BW 100 kHz	Mode Auto FFT M1[1] M000Blam D1[1]	2	1.8791.10171.	13.78 dBn 37000 GH 96407 MH 0.05 di

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Spectrum							E
Ref Level 20	.00 dBm Offset	10.50 dB 👄	RBW 30 kH	Z			(.
Att	20 dB SWT	63.3 µs 👄	VBW 100 kH	z Mode Auto FF	Г		
●1Pk Max		2		M1[1]		-	13.00 dBm
D1	13.470 dBm	0					67000 GHz
10 dBm-		I more	mun	M OCCOBER	1 2	1.1017	96407 MHz
		1		D1[1]	Y	1.3	0.06 dB 26000 MHz
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		1			1		
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	D2 -12.550 UBII				t		
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	- nor				In	n -0	
30.dBm						- m	mm
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CF 1.9093 GH:	2	3	501 p	ots		Spa	n 3.0 MHz
Spectrum	23 11:28:56	Band 2_1	.4 MHz_Hig	gh_16QAM_RB6‡	#O		Ē
Spectrum Ref Level 20	.00 dBm Offset	10.50 dB 🖷	RBW 30 kH	z	¥0		
Spectrum Ref Level 20 Att	٦	10.50 dB 🖷		z			
Spectrum Ref Level 20	.00 dBm Offset	10.50 dB 🖷	RBW 30 kH	z z Mode Auto FF			
Spectrum Ref Level 20 Att 1Pk Max	.00 dBm Offset 20 dB SWT	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908	14.15 dBn 66400 GH;
Spectrum Ref Level 20 Att 1Pk Max	.00 dBm Offset	10.50 dB 🖷	RBW 30 kH	z z Mode Auto FF M1[1]	Т	1.908	14.15 dBm 66400 GHz 38383 MHz
Spectrum Ref Level 20 Att 1Pk Max 10 dBm D1	.00 dBm Offset 20 dB SWT	10.50 dB 63.3 µs	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	14.15 dBm 66400 GHz 08383 MHz 1.46 dE
Spectrum Ref Level 20 Att 1Pk Max	.00 dBm Offset 20 dB SWT	10.50 dB 63.3 µs	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	14.15 dBm 66400 GHz 08383 MHz 1.46 dB
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm	.00 dBm Offset 20 dB SWT	10.50 dB 63.3 µs	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	14.15 dBm 66400 GHz 08383 MHz 1.46 dB
Spectrum Ref Level 20 Att 1Pk Max 10 dBm D1	.00 dBm Offset 20 dB SWT	10.50 dB ● 63.3 µs ●	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	14.15 dBm 66400 GHz 08383 MHz 1.46 dB
Spectrum Ref Level 20 Att P1Pk Max 10 dBm 0 dBm -10 dBm	.00 dBm Offset 20 dB SWT 12.790 dBm	10.50 dB ● 63.3 µs ●	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	14.15 dBm 66400 GHz 08383 MHz 1.46 dB
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm	.00 dBm Offset 20 dB SWT 12.790 dBm	10.50 dB ● 63.3 µs ●	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	14.15 dBm 66400 GHz J8383 MHz 1.46 dB
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	.00 dBm Offset 20 dB SWT 12.790 dBm	10.50 dB ● 63.3 µs ●	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	14.15 dBm 66400 GHz 08383 MHz 1.46 dB
Spectrum Ref Level 20 Att P1Pk Max 10 dBm 0 dBm -10 dBm	.00 dBm Offset 20 dB SWT 12.790 dBm	10.50 dB ● 63.3 µs ●	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	14.15 dBm 66400 GHz 08383 MHz 1.46 dB
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	.00 dBm Offset 20 dB SWT 12.790 dBm	10.50 dB ● 63.3 µs ●	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	14.15 dBm 66400 GHz 08383 MHz 1.46 dB
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	.00 dBm Offset 20 dB SWT 12.790 dBm	10.50 dB ● 63.3 µs ●	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	14.15 dBm 66400 GHz J8383 MHz 1.46 dB
Spectrum Ref Level 20 Att 10 dBm 0 dBm -10 dBm -20 dBm -40 dBm	.00 dBm Offset 20 dB SWT 12.790 dBm	10.50 dB ● 63.3 µs ●	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	14.15 dBm 66400 GHz 08383 MHz 1.46 dB
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	.00 dBm Offset 20 dB SWT 12.790 dBm	10.50 dB ● 63.3 µs ●	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	14.15 dBm 66400 GHz J8383 MHz 1.46 dB
Spectrum Ref Level 20 Att ● 1Pk Max ● 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	.00 dBm Offset 20 dB SWT 12.790 dBm	10.50 dB ● 63.3 µs ●	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	14.15 dBm 66400 GHz J8383 MHz 1.46 dB
Spectrum Ref Level 20 Att 10 dBm 0 dBm -10 dBm -20 dBm -40 dBm	.00 dBm Offset 20 dB SWT 12.790 dBm	10.50 dB ● 63.3 µs ●	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	14.15 dBm 66400 GHz J8383 MHz 1.46 dB
Spectrum Ref Level 20 Att ● 1Pk Max ● 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -50 dBm	.00 dBm Offset 20 dB SWT 12.790 dBm	10.50 dB ● 63.3 µs ●	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	(₩ 14.15 dBm 66400 GHz 18383 MHz 1.46 dP 26000 MHz
Spectrum Ref Level 20 Att ● 1Pk Max ● 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	.00 dBm Offset 20 dB SWT 12.790 dBm	10.50 dB ● 63.3 µs ●	RBW 30 kH VBW 100 kH	z z Mode Auto FF M1[1]	Т	1.908 1.0958	14.15 dBm 66400 GHz J8383 MHz 1.46 dB
Spectrum Ref Level 20 Att ● 1Pk Max ● 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -50 dBm	.00 dBm Offset 20 dB SWT 12.790 dBm -D2 -13.210 dBm	10.50 dB ● 63.3 µs ●	RBW 30 kH VBW 100 kH	Z Z Mode Auto FF M1[1] 01[1]	Т	1.908 1.0958/ 1.	14.15 dBm 66400 GHz J8383 MHz 1.46 dB

ant new	_		Band 2	_3 MHz_Lo	w_QPSK_RB:	15#0			Ē
Spectrum				PRIN OR L	-				(H
Att	20.00 dBm 20 dB			RBW 30 kH	iz iz Mode Aut	to FFT			
●1Pk Max									
					M1[1]	1		1.1	-15.56 dBr 3500000 GH
10 dBm-D	1 10.610 d	IBm 11	- 00- 0		Occ B	W- and	2		610778 MH
	C1/10/07/07/07	Y	many	mm	WWW DR(Y)	mun	7		0.25 d 3.0120 MH
0 dBm					F				3.0120 Mil
		1					1		
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and should			10						
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CF 1.8515 G	47		3	501	nts			S.	an 6.0 MHz
	5025 11.	29:33							
	2023 11.	29:33	Band 2_3	3 MHz_Low		B15#0			
Spectrum	<u> </u>	29:33	Band 2_3	3 MHz_Low	/_16QAM_RE	B15#0			
Spectrum				B MHz_Low		B15#0			
Spectrum Ref Level 2 Att		Offset	10.50 dB 👄						T T
Spectrum Ref Level 2	20.00 dBm	Offset	10.50 dB 👄	RBW 30 kH	Hz Hz Mode Aut	to FFT			(~
Spectrum Ref Level 2 Att	20.00 dBm	Offset	10.50 dB 👄	RBW 30 kH	Hz Hz Mode Aut M1[1]	to FFT			-17.02 dBr 3499880 GH
Spectrum Ref Level 2 Att 1Pk Max	20.00 dBm	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1] Occ R	to FFT	2.		-17.02 dBr 3499880 GH 610778 MH
Spectrum Ref Level 2 Att 1Pk Max	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1]	to FFT	2		-17.02 dBr 3499880 GH 610778 MH 0.63 d
Spectrum Ref Level 2 Att 1Pk Max	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1] Occ R	to FFT	2		-17.02 dBr 3499880 GH 610778 MH 0.63 d
Spectrum Ref Level 2 Att 1Pk Max 10-dBm 0 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1] Occ R	to FFT	2		-17.02 dBr 3499880 GH 610778 MH 0.63 d
Spectrum Ref Level 2 Att 1Pk Max	20.00 dBm 20 dB 1 9.490 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1] Occ R	to FFT	2		-17.02 dBr 3499880 GH 610778 MH 0.63 d 3.0240 MH
Spectrum Ref Level 2 Att 1Pk Max 10-dBm 0 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1] Occ R	to FFT			-17.02 dBr 3499880 GH 610778 MH 0.63 d
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm	20.00 dBm 20 dB 1 9.490 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1] Occ R	to FFT			-17.02 dBr 3499880 GH 610778 MH 0.63 d
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 20 dB 1 9.490 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1] Occ R	to FFT		2.694	-17.02 dBr 3499880 GH 6610778 MH 0.63 d 3.0240 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm	20.00 dBm 20 dB 1 9.490 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1] Occ R	to FFT			-17.02 dBr 3499880 GH 610778 MH 0.63 d 3.0240 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 20 dB 1 9.490 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1] Occ R	to FFT		2.694	-17.02 dBr 3499880 GH 610778 MH 0.63 d 3.0240 MH
Spectrum Ref Level 2 Att 1Pk Max 10-dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 20 dB 1 9.490 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1] Occ R	to FFT		2.694	-17.02 dBr 3499880 GH 610778 MH 0.63 d 3.0240 MH
Spectrum Ref Level 2 Att 1Pk Max 10-dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 20 dB 1 9.490 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1] Occ R	to FFT		2.694	-17.02 dBr 3499880 GH 610778 MH 0.63 d 3.0240 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 20 dB 1 9.490 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1] Occ R	to FFT		2.694	-17.02 dBr 3499880 GH 610778 MH 0.63 d 3.0240 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 20 dB 1 9.490 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1] Occ R	to FFT		2.694	-17.02 dBr 3499880 GH 610778 MH 0.63 d 3.0240 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	20.00 dBm 20 dB 1 9.490 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1] Occ R	to FFT		2.694	-17.02 dBr 3499880 GH 610778 MH 0.63 d 3.0240 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 20 dB 1 9.490 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Hz Hz Mode Aut M1[1] Occ R	to FFT		2.694	-17.02 dBr 3499880 GH 6610778 MH 0.63 d 3.0240 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	20.00 dBm 20 dB 1 9.490 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	12 12 Mode Aut M1[1] Occ B WWWWWY	to FFT		2.694	-17.02 dBr 3499880 GH 6610778 MH 0.63 d 3.0240 MH

		Band 2_3	MHz_Mid	dle_QPSK	(_RB15#0			
Spectrum								
Ref Level 20.00 dB			RBW 30 ki		-			
Att 20 c 1Pk Max	IB SWT (ьз.2µs 📟 '	VBW 100 kH	12 Mode	Auto FFT			
				M	1[1]			-15.47 dBm
10 dBm D1 10.000	dam T1			.0	CC BW	T2		3785000 GHz 634731 MHz
10 0000 01 10.000	Pri Pri	mm	man	www.	ter Bw_	M		-0.62 dB
0 dBm					<u>[]</u>	<u> </u>	<u> </u>	3.0120 MHz
-10 dBm-	M		1					2
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1999 BAD 1 1989 998 2000								
CF 1.88 GHz			501	ots	0		Sr	an 6.0 MHz
		and 2_3 N	ИНz_Midd	lle_16QAI	M_RB15#C)		æ
spectrum Ref Level 20.00 dB	m Offset 10	0.50 dB 🖷 I)		
Spectrum Ref Level 20.00 dB Att 20 d	m Offset 10	0.50 dB 🖷 I	_		M_RB15#C)		
Spectrum Ref Level 20.00 dB Att 20 d	m Offset 10	0.50 dB 🖷 I		Hz Hz Mode)		(⊽ -15.33 dBn
Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max	m Offset 10 B SWT	0.50 dB 🖷 I 63.2 µs 🖷 '	RBW 30 kł VBW 100 kł	Hz Hz Mode M	Auto FFT			-15.33 dBn 3784880 GH:
Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max	m Offset 10 B SWT	0.50 dB 🖷 I	RBW 30 kł VBW 100 kł		Auto FFT) ~T2 ▼		-15.33 dBn 3784880 GH 610778 MH -0.79 df
Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max 10 dBm D1 10.120	m Offset 10 B SWT	0.50 dB 🖷 I 63.2 µs 🖷 '	RBW 30 kł VBW 100 kł	Hz Hz Mode M	Auto FFT			-15.33 dBn 3784880 GH 610778 MH -0.79 df
Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max 10 dBm D1 10.120	m Offset 10 B SWT	0.50 dB 🖷 I 63.2 µs 🖷 '	RBW 30 kł VBW 100 kł	Hz Hz Mode M	Auto FFT			-15.33 dBn 3784880 GH 610778 MH -0.79 df
Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max 10 dBm D1 10.120 0 dBm	m Offset 10 B SWT	0.50 dB 🖷 I 63.2 µs 🖷 '	RBW 30 kł VBW 100 kł	Hz Hz Mode M	Auto FFT	1 ²		-15.33 dBn 3784880 GH 610778 MH -0.79 df
Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max 10 dBm D1 10.120 0 dBm D1 dBm D2 -1	m Offset 10 iB SWT 0	0.50 dB 🖷 I 63.2 µs 🖷 '	RBW 30 kł VBW 100 kł	Hz Hz Mode M	Auto FFT			-15.33 dBn 3784880 GH 610778 MH -0.79 dE
Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max 10 dBm 01 10.120 0 dBm -10 dBm D2 -1	m Offset 10 B SWT 0 0 dBm Tr	0.50 dB 🖷 I 63.2 µs 🖷 '	RBW 30 kł VBW 100 kł	Hz Hz Mode M	Auto FFT	1 ²		-15.33 dBn 3784880 GH 610778 MH -0.79 dE
Spectrum Ref Level 20.00 dB Att 20 c 1Pk Max 10 dBm D1 10.120 0 dBm	m Offset 10 B SWT 0 0 dBm Tr	0.50 dB 🖷 I 63.2 µs 🖷 '	RBW 30 kł VBW 100 kł	Hz Hz Mode M	Auto FFT		2.694	-15.33 dBn 3784880 GH: -0.79 dH 3.0240 MH:
Spectrum Ref Level 20.00 dB Att 20 c 1Pk Max 10 dBm -10 dBm -20	B m Offset 10 B SWT D dBm TM 15.880 dBm	0.50 dB 🖷 I 63.2 µs 🖷 '	RBW 30 kł VBW 100 kł	Hz Hz Mode M	Auto FFT		2.694	-15.33 dBn 3784880 GH 610778 MH -0.79 dE
Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max 10 dBm 10 dBm D1 10.120 0 dBm -01 dBm -10 dBm -02 -1 -20 dBm -02 -1	B m Offset 10 B SWT D dBm TM 15.880 dBm	0.50 dB 🖷 I 63.2 µs 🖷 '	RBW 30 kł VBW 100 kł	Hz Hz Mode M	Auto FFT		2.694	-15.33 dBn 3784880 GH: -0.79 dE 3.0240 MH:
Spectrum Ref Level 20.00 dB Att 20 c 1Pk Max 10 dBm D1 10.120 0 dBm -10 dBm -10 dBm D2 -1 -20 dBm -30 dBm -40 dBm -40 dBm	B m Offset 10 B SWT D dBm TM 15.880 dBm	0.50 dB 🖷 I 63.2 µs 🖷 '	RBW 30 kł VBW 100 kł	Hz Hz Mode M	Auto FFT		2.694	-15.33 dBn 3784880 GH: -0.79 dE 3.0240 MH:
Spectrum Ref Level 20.00 dB Att 20 c 1Pk Max 10 dBm D1 10.120 0 dBm	B m Offset 10 B SWT D dBm TM 15.880 dBm	0.50 dB 🖷 I 63.2 µs 🖷 '	RBW 30 kł VBW 100 kł	Hz Hz Mode M	Auto FFT		2.694	-15.33 dBm 3784880 GH: -0.79 dE 3.0240 MH;
Spectrum Ref Level 20.00 dB Att 20 c 1Pk Max 10 dBm D1 10.120 0 dBm	B m Offset 10 B SWT D dBm TM 15.880 dBm	0.50 dB 🖷 I 63.2 µs 🖷 '	RBW 30 kł VBW 100 kł	Hz Hz Mode M	Auto FFT		2.694	-15.33 dBm 3784880 GH: -0.79 dE 3.0240 MH;
Spectrum Ref Level 20.00 dB Att 20 c 1Pk Max 10 dBm D1 10.120 0 dBm	B m Offset 10 B SWT D dBm TM 15.880 dBm	0.50 dB 🖷 I 63.2 µs 🖷 '	RBW 30 kł VBW 100 kł	Hz Hz Mode M	Auto FFT		2.694	-15.33 dBm 3784880 GH: -0.79 dE 3.0240 MH;
Spectrum Ref Level 20.00 dB Att 20 c 1Pk Max 10 dBm D1 10.120 0 dBm	B m Offset 10 B SWT D dBm TM 15.880 dBm	0.50 dB 🖷 I 63.2 µs 🖷 '	RBW 30 kł VBW 100 kł	Hz Hz Mode M	Auto FFT		2.694	-15.33 dBm 3784880 GH: -0.79 dE 3.0240 MH;
Spectrum Ref Level 20.00 dB Att 20 c 1Pk Max 10 dBm 10 dBm D1 10.120 0 dBm -20 dBm -20 dBm -22 -1 -30 dBm -20 dBm -40 dBm -50 dBm	B m Offset 10 B SWT D dBm TM 15.880 dBm	0.50 dB 🖷 I 63.2 µs 🖷 '	RBW 30 kł VBW 100 kł	Hz Hz Mode M	Auto FFT		2.694	-15.33 dBm 3784880 GH2 610778 MH2 -0.79 dE 3.0240 MH2

			Band 2	_3 MHz_Hi	gh_QPSK_	RB15#0			
Spectrum									
Ref Level 20 Att	0.00 dBm 20 dB			RBW 30 k VBW 100 k		Auto FFT			
●1Pk Max		10400-000-004		-					
~					M	1[1]		1.9	-14.65 dBn 069880 GH
10 dBmD1	11.200 dE	3m71/	March 1	mount	00 A A	CC BW	MT2		610778 MH
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0 dBm				-					
		1							
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-20 ubiii-		1	- 7.						
-30 dBm-			-				1 Ca		
-30 dBm	North						~ ~ ~	marin	mm
-40 dBm			12					2	-
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-60 dBm									
-oo ubiil									
-70 dBm									_
CF 1.9085 GH	7		8	501	nts	6		Sr	an 6.0 MHz
ate: 9.MAY.20 Spectrum	ones vin s	30:51	Band 2_3	3 MHz_Hig	-Ri	_RB15#0			
Spectrum Ref Level 20	023 11:3	Offset	10.50 dB 👄	3 MHz_Hig RBW 30 k	h_16QAM				(The second seco
Spectrum	023 11:3		10.50 dB 👄	3 MHz_Hig	h_16QAM	_RB15#0			(The second seco
Spectrum Ref Level 20 Att	023 11:3	Offset	10.50 dB 👄	3 MHz_Hig RBW 30 k	h_16QAM ^{Hz} ^{Hz} Mode			1.0	-15.72 dBr
Spectrum Ref Level 20 Att 1Pk Max	023 11:3	Offset SWT	10.50 dB 👄 63.2 µs 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM ^{Hz} ^{Hz} Mode	Auto FFT			-15.72 dBr 070000 GH 610778 MH
Spectrum Ref Level 20 Att 1Pk Max	023 11:3	Offset SWT	10.50 dB 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM ^{Hz} Mode M:	Auto FFT	nds		-15.72 dBr 9070000 GH 610778 MH -0.52 d
Spectrum Ref Level 20 Att 1Pk Max	023 11:3	Offset SWT	10.50 dB 👄 63.2 µs 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM ^{Hz} ^{Hz} Mode	Auto FFT	~T22		-15.72 dBr 9070000 GH 610778 MH -0.52 d
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm	023 11:3	Offset SWT	10.50 dB 👄 63.2 µs 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM ^{Hz} ^{Hz} Mode	Auto FFT	~T2		-15.72 dBr 9070000 GH 610778 MH -0.52 d
Spectrum Ref Level 20 Att 1Pk Max 10 dBm -10 dBm -10 dBm	023 11:3	Offset SWT	10.50 dB 👄 63.2 µs 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM ^{Hz} ^{Hz} Mode	Auto FFT			-15.72 dBn 9070000 GH 610778 MH -0.52 di
Spectrum Ref Level 20 Att 1Pk Max 10 dBm -10 dBm -10 dBm	023 11:3	Offset SWT	10.50 dB 👄 63.2 µs 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM ^{Hz} ^{Hz} Mode	Auto FFT			-15.72 dBn 9070000 GH 610778 MH -0.52 di
Spectrum Ref Level 20 Att 1Pk Max 10 dBm -10 dBm -10 dBm	023 11:3	Offset SWT	10.50 dB 👄 63.2 µs 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM ^{Hz} ^{Hz} Mode	Auto FFT		2.694	-15.72 dBn 2070000 GH 610778 MH -0.52 di 3.0000 MH
Spectrum Ref Level 20 Att 10 dBm 10 dBm -10 dBm -20 dBm	9.560 dBr	Offset SWT	10.50 dB 👄 63.2 µs 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM ^{Hz} ^{Hz} Mode	Auto FFT		2.694	-15.72 dBn 2070000 GH 610778 MH -0.52 di 3.0000 MH
Spectrum Ref Level 20 Att 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm	9.560 dBr	Offset SWT	10.50 dB 👄 63.2 µs 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM ^{Hz} ^{Hz} Mode	Auto FFT		2.694	-15.72 dBn 2070000 GH 610778 MH -0.52 di 3.0000 MH
Spectrum Ref Level 20 Att 10 dBm 10 dBm -10 dBm -20 dBm	9.560 dBr	Offset SWT	10.50 dB 👄 63.2 µs 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM ^{Hz} ^{Hz} Mode	Auto FFT		2.694	-15.72 dBn 2070000 GH 610778 MH -0.52 df 3.0000 MH
Spectrum Ref Level 20 Att 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm	9.560 dBr	Offset SWT	10.50 dB 👄 63.2 µs 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM ^{Hz} ^{Hz} Mode	Auto FFT		2.694	-15.72 dBn 0070000 GH 610778 MH -0.52 dI 3.0000 MH
Spectrum Ref Level 20 • Att • 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	9.560 dBr	Offset SWT	10.50 dB 👄 63.2 µs 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM ^{Hz} ^{Hz} Mode	Auto FFT		2.694	-15.72 dBn 2070000 GH 610778 MH -0.52 df 3.0000 MH
Spectrum Ref Level 20 • Att • 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	9.560 dBr	Offset SWT	10.50 dB 👄 63.2 µs 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM ^{Hz} ^{Hz} Mode	Auto FFT		2.694	-15.72 dBn 2070000 GH 610778 MH -0.52 df 3.0000 MH
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	9.560 dBr	Offset SWT	10.50 dB 👄 63.2 µs 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM ^{Hz} ^{Hz} Mode	Auto FFT		2.694	-15.72 dBn 2070000 GH 610778 MH -0.52 df 3.0000 MH
Spectrum Ref Level 20 Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm	9.560 dBr	Offset SWT	10.50 dB 👄 63.2 µs 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM ^{Hz} ^{Hz} Mode	Auto FFT		2.694	-15.72 dBn 2070000 GH 610778 MH -0.52 df 3.0000 MH
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	9.560 dBr	Offset SWT	10.50 dB 👄 63.2 µs 👄	3 MHz_Hig RBW 30 k VBW 100 k	h_16QAM	Auto FFT		2.694	-15.72 dBn 2070000 GH 610778 MH -0.52 di 3.0000 MH

)	Band 2_5	NIHZ_LOW	_QPSK_RB25#0		
Spectrum Ref Level 20.0	0 dBm Offset 1	10.50 dB 🖷 R	BW 100 kHz			
Att	20 dB SWT		BW 300 kHz			
1Pk Max	1					
				M1[1]		-12.61 dB 1.8500000 G
LO dBm-01 1	2.680 dBm T1~	m	mm	M Oce BA	~~ t ⁵	4.510978044 MI
				D1[1]		-1.66 (5.0200 MI
) dBm					+	
10 dBm	2 -13.320 dBm-				dı	
20 dBm					1	
20 0011						
38-dBm	v hr					man
40 dBm						
50 dBm						
co.do-						
60 dBm						
70 dBm						
/0 4511						
		S				
CF 1.8525 GHz			501 pt	2		Span 10.0 MH
te: 9.MAY.2023	3 11:31:35					
te: 9.MAY.2023	3 11:31:35	Band 2 5	MHz Low	160AM RB25#0)	
	3 11:31:35	Band 2_5	MHz_Low_	16QAM_RB25#0)	
Spectrum	3 11:31:35)	
Spectrum Ref Level 20.0 Att	1	10.50 dB 🖷 R	BW 100 kHz			
Spectrum Ref Level 20.0	0 dBm Offset 1	10.50 dB 🖷 R	BW 100 kHz	Mode Auto FFT		
Spectrum Ref Level 20.0 Att o1Pk Max	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT		-15.19 dB 1.8499800 GI
Spectrum Ref Level 20.0 Att 1Pk Max	0 dBm Offset 1	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1]		-15.19 dB
Spectrum Ref Level 20.0 Att 1Pk Max L0 dBm D1 1:	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT		-15.19 dB 1.8499800 GI 4.530938124 MI
Spectrum Ref Level 20.0 Att o1Pk Max	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1]		-15.19 dB 1.8499800 G 4.530938124 MI 1.36 d
Spectrum Ref Level 20.0 Att 1Pk Max L0 dBm D1 1:	0 dBm Offset 3 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1]		-15.19 dB 1.8499800 G 4.530938124 MI 1.36 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 10 dBm 10 dBm	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1]		-15.19 dB 1.8499800 G 4.530938124 MI 1.36 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 10 dBm 10 dBm	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1]		-15.19 dB 1.8499800 G 4.530938124 MI 1.36 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 10 dBm 10 dBm	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1]		-15.19 dB 1.8499800 GI 4.530938124 MI 1.36 (5.0400 MI
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 10 dBm 10 dBm	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1]		-15.19 dB 1.8499800 G 4.530938124 MI 1.36 d
Spectrum Ref Level 20.0 Att 10 dBm 10 dBm 10 dBm 20 dBm 20 dBm 20 dBm	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1]		-15.19 dB 1.8499800 GI 4.530938124 MI 1.36 (5.0400 MI
Spectrum Ref Level 20.0 Att 11Pk Max 10 dBm 10 dBm 20 dBm 0 dBm	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1]		-15.19 dB 1.8499800 GI 4.530938124 MI 1.36 (5.0400 MI
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 10 dBm 20 dBm 20 dBm 40 dBm 40 dBm	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1]		-15.19 dB 1.8499800 GI 4.530938124 MI 1.36 (5.0400 MI
Spectrum Ref Level 20.0 Att 10 dBm 10 dBm 10 dBm 20 dBm 20 dBm 20 dBm	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1]		-15.19 dB 1.8499800 GI 4.530938124 MI 1.36 (5.0400 MI
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm 10 dBm 20 dBm 30.dBm 40 dBm 50 dBm	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1]		-15.19 dB 1.8499800 GI 4.530938124 MI 1.36 (5.0400 MI
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 10 dBm 20 dBm 20 dBm 40 dBm 40 dBm	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1]		-15.19 dB 1.8499800 GI 4.530938124 MI 1.36 (5.0400 MI
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm 10 dBm 20 dBm 30.dBm 40 dBm 50 dBm	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1]		-15.19 dB 1.8499800 GI 4.530938124 MI 1.36 (5.0400 MI
Spectrum Ref Level 20.0 Att 01Pk Max 10 dBm 0 dBm 10 dBm 20 dBm 20 dBm 40 dBm 50 dBm 60 dBm	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1]		-15.19 dB 1.8499800 GI 4.530938124 MI 1.36 (5.0400 MI
Spectrum Ref Level 20.0 Att 01Pk Max 10 dBm 0 dBm 10 dBm 20 dBm 20 dBm 40 dBm 50 dBm 60 dBm	0 dBm Offset 1 20 dB SWT	10.50 dB 👄 R 19 μs 👄 V	BW 100 kHz BW 300 kHz	Mode Auto FFT M1[1] COCCRW D1[1]		-15.19 dB 1.8499800 GI 4.530938124 MI 1.36 (5.0400 MI

	`	Band 2_5						_
Spectrum								
Ref Level 20.		10.50 dB 👄						
Att 1Pk Max	20 dB SWT	ta ha 🖷	VBW 300	KHZ MO	de Auto FFT			
		2		2	M1[1]			-12.07 dBn
	3.620 dBm	ma	made		Dec-Bar	~12		8775000 GH
10 dBm	7	W W V			D1[1]	Y	4.51	0.88 dE-
- 44						. \	r:	5.0000 MHz
0 dBm						1		
-10 dBm-	D2 -12.380 gBm-					dı		
						1		
-20 dBm		- 6		25			2	
	a man					lo	man	
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-40 dBm								
FO dB-								
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60 dpm								
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-70 dBm								
-70 dBm								
CF 1.88 GHz			50	1 pts			Sp	an 10.0 MHz
ate: 9.MAY.202		Band 2_5			QAM_RB25‡	ŧ0		
ate: 9.MAY.202 Spectrum Ref Level 20.	D0 dBm Offset	10.50 dB 🖷	MHz_Mid	dle_160		ŧ0		
ste: 9.MAY.202 Spectrum Ref Level 20. Att	1	10.50 dB 🖷	MHz_Mid	dle_160	QAM_RB25#	ŧ0		
ate: 9.MAY.202 Spectrum Ref Level 20.	D0 dBm Offset	10.50 dB 🖷	MHz_Mid	dle_160		ŧ0		(.
Spectrum Ref Level 20. Att 1Pk Max	00 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	M1[1]			-12.90 dBn 8775000 GH:
Spectrum Ref Level 20. Att 1Pk Max	D0 dBm Offset	10.50 dB 🖷	MHz_Mid RBW 100 VBW 300	dle_160	ode Auto FFT			-12.90 dBn 8775000 GH:)938124 MH:
Spectrum Ref Level 20. Att 10 dBm D1 1	00 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBn 8775000 GH: 938124 MH: -1.99 df
Spectrum Ref Level 20. Att 1Pk Max	00 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBn 8775000 GH: 938124 MH: -1.99 df
Ate: 9.MAY.202 Spectrum Ref Level 20. Att 10 dBm 0 dBm	00 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBn 8775000 GH: 938124 MH: -1.99 df
ate: 9.MAY.202 Spectrum Ref Level 20. Att 110 dBm 0 dBm	20 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBn 8775000 GH: 0938124 MH: -1.99 dE
ate: 9. MAY.202 Spectrum Ref Level 20. Att 110 Max 110 dBm 0 dBm -10 dBm -10 dBm	00 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBn 8775000 GH: 0938124 MH: -1.99 dE
ate: 9.MAY.202 Spectrum Ref Level Ref Level 20. Att 10 dBm 10 dBm 0 dBm -10 dBm -10 dBm	20 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBn 8775000 GH: 0938124 MH: -1.99 dE
ate: 9.MAY.202 Spectrum Ref Level 20. Att 10 dBm 10 dBm -10 dBm -20 dBm	20 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBn 8775000 GH: 938124 MH: -1.99 df
ate: 9. MAY.202 Spectrum Ref Level 20. Att 110 Max 110 dBm 0 dBm -10 dBm -10 dBm	20 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBn 8775000 GH: 0938124 MH: -1.99 dE 5.0000 MH:
ate: 9.MAY.202 Spectrum Ref Level 20. Att 10 dBm 10 dBm -10 dBm -20 dBm	20 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBn 8775000 GH: 0938124 MH: -1.99 dE 5.0000 MH:
Ate: 9. MAY. 202 Spectrum Ref Level 20. Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm	20 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBn 8775000 GH: 0938124 MH: -1.99 dE 5.0000 MH:
Ate: 9. MAY. 202 Spectrum Ref Level 20. Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm	20 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBm 8775000 GH: 0938124 MH: -1.99 dE 5.0000 MH:
Ate: 9. MAY. 202 Spectrum Ref Level 20. Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	20 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBn 8775000 GH: 0938124 MH: -1.99 dE 5.0000 MH:
Ate: 9. MAY. 202 Spectrum Ref Level 20. Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	20 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBn 8775000 GH: 0938124 MH: -1.99 dE 5.0000 MH:
Ate: 9. MAY. 202 Spectrum Ref Level 20. Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	20 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBn 8775000 GH: 0938124 MH: -1.99 dE 5.0000 MH:
Ate: 9. MAY. 202 Spectrum Ref Level 20. Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	20 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBm 8775000 GH: 0938124 MH: -1.99 dE 5.0000 MH:
Ate: 9. MAY. 202 Spectrum Ref Level 20. Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	20 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid RBW 100 VBW 300	dle_160	nde Auto FFT M1[1]			-12.90 dBn 8775000 GH: 0938124 MH: -1.99 dE 5.0000 MH:
Ate: 9. MAY. 202 Spectrum Ref Level 20. Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	20 dBm Offset 20 dB SWT	10.50 dB 🖷 19 µs 🖷	MHz_Mid	dle_160	nde Auto FFT M1[1]		4.530	-12.90 dBm 8775000 GH: 9938124 MH: -1.99 dE 5.0000 MH:

Constantos)	Banu 2_5		h_QPSK_RB25#0			
Spectrum Ref Level 20.0	D dBm Offset 1	.0.50 dB 👄 R	BW 100 kH	7			
Att	20 dB SWT		BW 300 kH				
1Pk Max				M1[1]		-10.1	4 dBe
D1 13	3.050 dBm T10					-13.1	
LO dBm		mm	m	<u> </u>	mt2	4.51097804	
				D1[1]		4.980	.48 di 10 MH
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-10 dBm	02 -12.950 0Bm-				ų,		
20 dBm-							
20 0811							
30 dBrport	m				L.	hanna	4
2 min							m.
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CF 1.9075 GHz			501 p	ts		Span 10.0) MHz
te: 9.MAY.2023	11:32:58	Band 2_5 N	MHz_High	_16QAM_RB25#0	1		Ē
Spectrum Ref Level 20.0	OdBm Offset	10.50 dB 🖷 R	BW 100 kH:	2			
Spectrum	1	10.50 dB 🖷 R		2			
Spectrum Ref Level 20.0 Att	OdBm Offset	10.50 dB 🖷 R	BW 100 kH:	2		-12.5	(⊽ i4 dBr
Spectrum Ref Level 20.0 Att o1Pk Max	OdBm Offset	10.50 dB 🖷 R	BW 100 kH:	Z Mode Auto FFT M1[1]		1.905020	(⊽ i4 dBr 30 GH
Spectrum Ref Level 20.0 Att 1Pk Max	0 dBm Offset 3 20 dB SWT	10.50 dB 🖷 R	BW 100 kH BW 300 kH	z Z Mode Auto FFT	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1.905020 4.51097804 -0	4 dBr 30 GH 14 MH 1.58 d
Spectrum Ref Level 20.0 Att o1Pk Max	0 dBm Offset 3 20 dB SWT	10.50 dB 🖷 R	BW 100 kH BW 300 kH	Z Z Mode Auto FFT M1[1]		1.905020 4.51097804	4 dBr 30 GH 14 MH 1.58 d
Spectrum Ref Level 20.0 Att 1Pk Max L0 dBm	0 dBm Offset 3 20 dB SWT	10.50 dB 🖷 R	BW 100 kH BW 300 kH	Z Z Mode Auto FFT M1[1]		1.905020 4.51097804 -0	4 dBr 30 GH 14 MH 1.58 d
Spectrum Ref Level 20.0 Att 0 1Pk Max 0 dBm 10 dBm 10 dBm	0 dBm Offset 3 20 dB SWT 2.840 dBm	10.50 dB 🖷 R	BW 100 kH BW 300 kH	Z Z Mode Auto FFT M1[1]		1.905020 4.51097804 -0	4 dBr 30 GH 14 MH 1.58 d
Spectrum Ref Level 20.0 Att 0 1Pk Max 0 dBm 10 dBm 10 dBm	0 dBm Offset 3 20 dB SWT	10.50 dB 🖷 R	BW 100 kH BW 300 kH	Z Z Mode Auto FFT M1[1]	~T2	1.905020 4.51097804 -0	4 dBr 30 GH 14 MH 1.58 d
Spectrum Ref Level 20.0 Att 0 1Pk Max 0 dBm 10 dBm 10 dBm	0 dBm Offset 3 20 dB SWT 2.840 dBm	10.50 dB 🖷 R	BW 100 kH BW 300 kH	Z Z Mode Auto FFT M1[1]	~T2	1.905020 4.51097804 -0	00 GH 14 MH 1.58 di
Spectrum Ref Level 20.0 Att 1Pk Max D1 12 0 dBm 10 dBm 20 dBm	0 dBm Offset 3 20 dB SWT 2.840 dBm	10.50 dB 🖷 R	BW 100 kH BW 300 kH	Z Z Mode Auto FFT M1[1]	~T2	1.905020 4.51097804 -0	4 dBr 30 GH 14 MH 1.58 d
Spectrum Ref Level 20.0 Att 1Pk Max D1 12 0 dBm 10 dBm C	0 dBm Offset 3 20 dB SWT 2.840 dBm	10.50 dB 🖷 R	BW 100 kH BW 300 kH	Z Z Mode Auto FFT M1[1]	~T2	1.905020 4.51097804 -0	4 dBr 30 GH 14 MH 1.58 d
Spectrum Ref Level 20.0 Att 11Pk Max D1Pk Max D1 12 0 dBm 10 dBm 20 dBm 20 dBm	0 dBm Offset 3 20 dB SWT 2.840 dBm	10.50 dB 🖷 R	BW 100 kH BW 300 kH	Z Z Mode Auto FFT M1[1]	~T2	1.905020 4.51097804 -0	4 dBr 30 GH 14 MH 1.58 d
Spectrum Ref Level 20.0 Att 1Pk Max D1 12 0 dBm 10 dBm 20 dBm	0 dBm Offset 3 20 dB SWT 2.840 dBm	10.50 dB 🖷 R	BW 100 kH BW 300 kH	Z Z Mode Auto FFT M1[1]	~T2	1.905020 4.51097804 -0	4 dBr 30 GH 14 MH 1.58 d
Spectrum Ref Level 20.0 Att 11Pk Max D1Pk Max D1 12 0 dBm 10 dBm 20 dBm 20 dBm	0 dBm Offset 3 20 dB SWT 2.840 dBm	10.50 dB 🖷 R	BW 100 kH BW 300 kH	Z Z Mode Auto FFT M1[1]	~T2	1.905020 4.51097804 -0	4 dBr 30 GH 14 MH 1.58 d
Spectrum Ref Level 20.0 Att 1Pk Max D1 12 0 dBm 10 dBm 20 dBm 20 dBm 40 dBm	0 dBm Offset 3 20 dB SWT 2.840 dBm	10.50 dB 🖷 R	BW 100 kH BW 300 kH	Z Z Mode Auto FFT M1[1]	~T2	1.905020 4.51097804 -0	4 dBr 30 GH 14 MH 1.58 d
Spectrum Ref Level 20.0 Att 1Pk Max D1 12 0 dBm 10 dBm 20 dBm 20 dBm 40 dBm	0 dBm Offset 3 20 dB SWT 2.840 dBm	10.50 dB 🖷 R	BW 100 kH BW 300 kH	Z Z Mode Auto FFT M1[1]	~T2	1.905020 4.51097804 -0	4 dBr 30 GH 14 MH 1.58 d
Spectrum Ref Level 20.0 Att 01Pk Max <	0 dBm Offset 3 20 dB SWT 2.840 dBm	10.50 dB 🖷 R	BW 100 kH BW 300 kH	Z Z Mode Auto FFT M1[1]	~T2	1.905020 4.51097804 -0	4 dBr 30 GH 14 MH 1.58 d
Spectrum Ref Level 20.0 Att 11Pk Max D1 12 D dBm 10 dBm 20 dBm 20 dBm 40 dBm 50 dBm	0 dBm Offset 3 20 dB SWT 2.840 dBm	10.50 dB 🖷 R	BW 100 kH BW 300 kH	Z Z Mode Auto FFT M1[1]	~T2	1.905020 4.51097804 -0	4 dBr 30 GH 14 MH 1.58 d
Spectrum Ref Level 20.0 Att 01Pk Max <	0 dBm Offset 3 20 dB SWT 2.840 dBm	10.50 dB 🖷 R	BW 100 kH BW 300 kH	Z Z Mode Auto FFT M1[1]	~T2	1.905020 4.51097804 -0	4 dBr 30 GH 14 MH 1.58 d

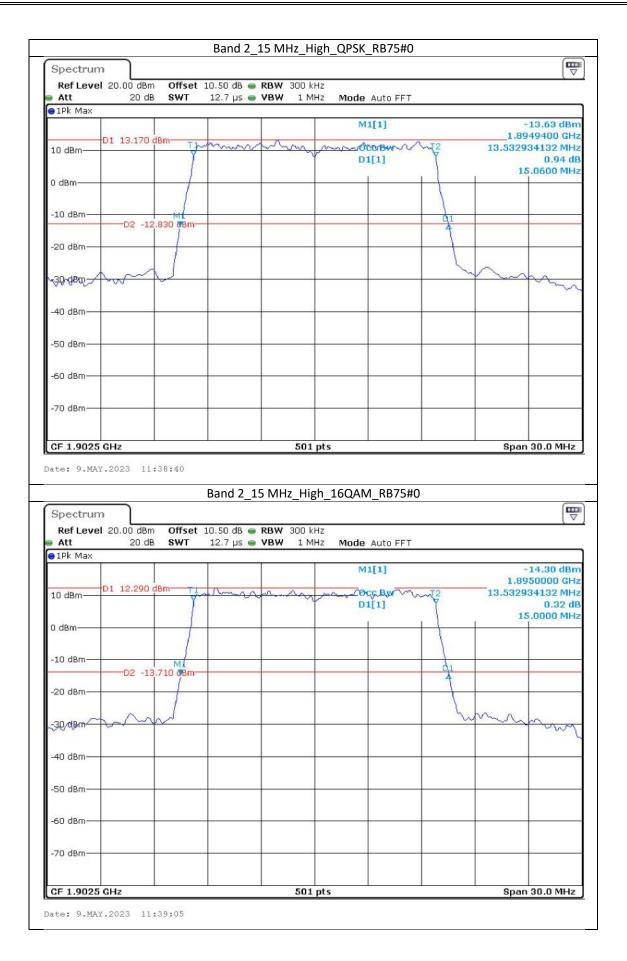
		Band 2_	10 MHz	Low	_QPSK_	RB50#0			
Spectrum									
Ref Level 20.00 dB		10.50 dB 👄			Modo				
1Pk Max	5 3WI	38 µs 👄	YD97 30	0 KH2	Moue	Auto FFT			
		2			M1	[1]			-15.35 dBm
10 dBm D1 11.140	dBm 				1Oc	C B _W	T2		8501200 GH: 2115768 MH:
	T	m	han	mon	And	(H)	and		0.83 dE 9.7600 MH;
0 dBm	+						+	1	9.7000 MHz
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CF 1.855 GHz ate: 9.MAY.2023 11 Spectrum	1:33:43	Band 2_1	0 MHz_	Low_2	16QAM	_RB50#0			
ate: 9.MAY.2023 1: Spectrum Ref Level 20.00 dB	m Offset	10.50 dB 🖷	RBW 10	0 kHz		_			
ate: 9.MAY.2023 1: Spectrum	m Offset	_	RBW 10	0 kHz		_RB50#0			(Hereita and the second
ate: 9.MAY.2023 1 Spectrum Ref Level 20.00 dB Att 20 d	m Offset	10.50 dB 🖷	RBW 10	0 kHz	Mode	_			-16.47 dBn
ate: 9.MAY.2023 1 Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max	m Offset B SWT	10.50 dB 👄 38 µs 👄	RBW 10 VBW 30	0 kHz 0 kHz	Mode M1	Auto FFT	12		-16.47 dBn 8501200 GH:
ate: 9.MAY.2023 11 Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max	m Offset B SWT	10.50 dB 🖷	RBW 10 VBW 30	0 kHz 0 kHz	Mode M1	Auto FFT	12		-16.47 dBn 8501200 GH 2115768 MH 0.29 dE
ate: 9.MAY.2023 1 Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max	m Offset B SWT	10.50 dB 👄 38 µs 👄	RBW 10 VBW 30	0 kHz 0 kHz	Mode M1	Auto FFT	12		-16.47 dBn 8501200 GH 2115768 MH 0.29 dE
ate: 9.MAY.2023 1: Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max 10 dBm D1 9.690 f 0 dBm	m Offset B SWT	10.50 dB 👄 38 µs 👄	RBW 10 VBW 30	0 kHz 0 kHz	Mode M1	Auto FFT	12		-16.47 dBn 8501200 GH 2115768 MH 0.29 dE
ate: 9.MAY.2023 1 Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max 10 dBm D1 9.690 (m Offset B SWT	10.50 dB 👄 38 µs 👄	RBW 10 VBW 30	0 kHz 0 kHz	Mode M1	Auto FFT			-16.47 dBm 8501200 GHz 2115768 MHz 0.29 dE 9.7600 MHz
ate: 9.MAY.2023 1: Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max 10 dBm -10 dBm -10 dBm	m Offset B SWT	10.50 dB 👄 38 µs 👄	RBW 10 VBW 30	0 kHz 0 kHz	Mode M1	Auto FFT	12		-16.47 dBm 8501200 GHz 2115768 MHz 0.29 dE
ate: 9.MAY.2023 1 Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max 10 dBm -10 dBm -10 dBm -12 -1	m Offset B SWT	10.50 dB 👄 38 µs 👄	RBW 10 VBW 30	0 kHz 0 kHz	Mode M1	Auto FFT			-16.47 dBn 8501200 GH 2115768 MH 0.29 dE
ate: 9.MAY.2023 1: Spectrum Ref Level 20.00 dB Att 20 d 10 dBm -10 dBm -20 dBm -20 dBm	m Offset B SWT	10.50 dB 👄 38 µs 👄	RBW 10 VBW 30	0 kHz 0 kHz	Mode M1	Auto FFT		8.94	-16.47 dBn 8501200 GH: 2115768 MH: 0.29 dE 9.7600 MH:
ate: 9.MAY.2023 11 Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max 10 dBm D1 9.690 f 0 dBm -10 dBm -20 dBm -20 dBm	m Offset B SWT	10.50 dB 👄 38 µs 👄	RBW 10 VBW 30	0 kHz 0 kHz	Mode M1	Auto FFT			-16.47 dBn 8501200 GH 2115768 MH 0.29 dE
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ate: 9.MAY.2023 11 Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -40 dBm	m Offset B SWT	10.50 dB 👄 38 µs 👄	RBW 10 VBW 30	0 kHz 0 kHz	Mode M1	Auto FFT			-16.47 dBm 8501200 GHz 2115768 MHz 0.29 dE 9.7600 MHz
ate: 9.MAY.2023 1: Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max 10 dBm D1 9.690 f 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	m Offset B SWT	10.50 dB 👄 38 µs 👄	RBW 10 VBW 30	0 kHz 0 kHz	Mode M1	Auto FFT			-16.47 dBm 8501200 GHz 2115768 MHz 0.29 dE 9.7600 MHz
ate: 9.MAY.2023 1: Spectrum Ref Level 20.00 dB Att 20 d 1Pk Max 10 dBm D1 9.690 f 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	m Offset B SWT	10.50 dB 👄 38 µs 👄	RBW 10 VBW 30	0 kHz 0 kHz	Mode M1	Auto FFT			-16.47 dBm 8501200 GHz 2115768 MHz 0.29 dE 9.7600 MHz
ate: 9.MAY.2023 11 Spectrum Ref Level 20.00 dB Att 20 d PIPk Max 10 dBm 10 dBm D1 9.690 f 0 dBm -02 -1 -20 dBm -02 -1 -30 dBm -02 -1 -50 dBm -60 dBm	m Offset B SWT	10.50 dB 👄 38 µs 👄	RBW 10 VBW 30	0 kHz 0 kHz	Mode M1	Auto FFT			-16.47 dBm 8501200 GHz 2115768 MHz 0.29 dE 9.7600 MHz

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Spectrum									
				RBW 100 k					
Att	20 dB	SWT	38 hz 🖷	VBW 300 k	-z Mode	Auto FFT			
			8	1	M1	[1]			-15.01 dBr
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- () \$60° (2002-200)									
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CF 1.88 GH	z			501	pts			Spa	n 20.0 MHz
	_	34:43 B	Band 2_10) MHz_Mid	dle_16QAN	∕I_RB50#0)		
Spectrum Ref Level		В	_		_	∕I_RB50#0)		
and the second second		Offset :	 10.50 dB 👄) MHz_Mid RBW 100 ki VBW 300 ki		M_RB50#C)		
Ref Level	20.00 dBm	Offset :	 10.50 dB 👄	RBW 100 k	Hz Hz Mode /	Auto FFT)		(\
Ref Level Att	20.00 dBm	Offset :	 10.50 dB 👄	RBW 100 k	Hz Hz Mode /)		-16.43 dBr
Ref Level Att 1Pk Max	20.00 dBm 20 dB	Offset : SWT	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT) 	1.8	-16.43 dBr 750800 GH
Ref Level Att 1Pk Max	20.00 dBm	Offset : SWT	10.50 dB 38 μs	RBW 100 k	Hz Hz Mode M1	Auto FFT) T2	1.8 8.942	-16.43 dBr 750800 GH 115768 MH 0.24 d
Ref Level Att 1Pk Max	20.00 dBm 20 dB	Offset : SWT	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT) ,T2	1.8 8.942	-16.43 dBr 750800 GH 115768 MH 0.24 d
Ref Level Att 1Pk Max	20.00 dBm 20 dB	Offset : SWT	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT) T2	1.8 8.942	-16.43 dBr 750800 GH 115768 MH 0.24 d
Ref Level Att IPk Max 10 dBm 0 dBm	20.00 dBm 20 dB	Offset : SWT	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT) T2	1.8 8.942	-16.43 dBr 750800 GH 115768 MH 0.24 d
Ref Level Att 1Pk Max	20.00 dBm 20 dB	Bm TI	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT) T2	1.8 8.942	-16.43 dBr 750800 GH 115768 MH 0.24 d
Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm	20.00 dBm 20 dB	Bm TI	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT		1.8 8.942	-16.43 dBr 750800 GH 115768 MH 0.24 d
Ref Level Att IPk Max 10 dBm 0 dBm	20.00 dBm 20 dB	Bm TI	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT		1.8 8.942	-16.43 dBr 750800 GH 115768 MH 0.24 d
Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 20 dB D1 10.270 d	Bm. 730 dem	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT		1.8	-16.43 dBr 750800 GH 115768 MH 0.24 d 9.8400 MH
Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 20 dB	Bm. 730 dem	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT		1.8	-16.43 dBr 750800 GH 115768 MH 0.24 d 9.8400 MH
Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 20 dB D1 10.270 d	Bm. 730 dem	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT		1.8	-16.43 dBr 750800 GH 115768 MH 0.24 d 9.8400 MH
Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 20 dB D1 10.270 d	Bm. 730 dem	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT		1.8	-16.43 dBr 750800 GH 115768 MH 0.24 d 9.8400 MH
Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 20 dB D1 10.270 d	Bm. 730 dem	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT		1.8	-16.43 dBr 750800 GH 115768 MH 0.24 d 9.8400 MH
Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 20 dB D1 10.270 d	Bm. 730 dem	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT		1.8	-16.43 dBr 750800 GH 115768 MH 0.24 d 9.8400 MH
Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 20 dB D1 10.270 d	Bm. 730 dem	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT		1.8	-16.43 dBr 750800 GH 115768 MH 0.24 d 9.8400 MH
Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 20 dB D1 10.270 d	Bm. 730 dem	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT		1.8	-16.43 dBr 750800 GH 115768 MH 0.24 d 9.8400 MH
Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 20 dB D1 10.270 d	Bm. 730 dem	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT		1.8	-16.43 dBr 750800 GH 115768 MH 0.24 d 9.8400 MH
Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 20 dB D1 10.270 d	Bm. 730 dem	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT		1.8	-16.43 dBr 750800 GH 115768 MH 0.24 d 9.8400 MH
Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	20.00 dBm 20 dB D1 10.270 d	Bm. 730 dem	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz Mode M1	Auto FFT		1.8	-16.43 dBr 750800 GH 115768 MH 0.24 d 9.8400 MH
Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	20.00 dBm 20 dB	Bm. 730 dem	10.50 dB 38 μs	RBW 100 k VBW 300 k	Hz Hz MI	Auto FFT		1.8 8.942	-16.43 dBr 750800 GH 115768 MH 0.24 d 9.8400 MH

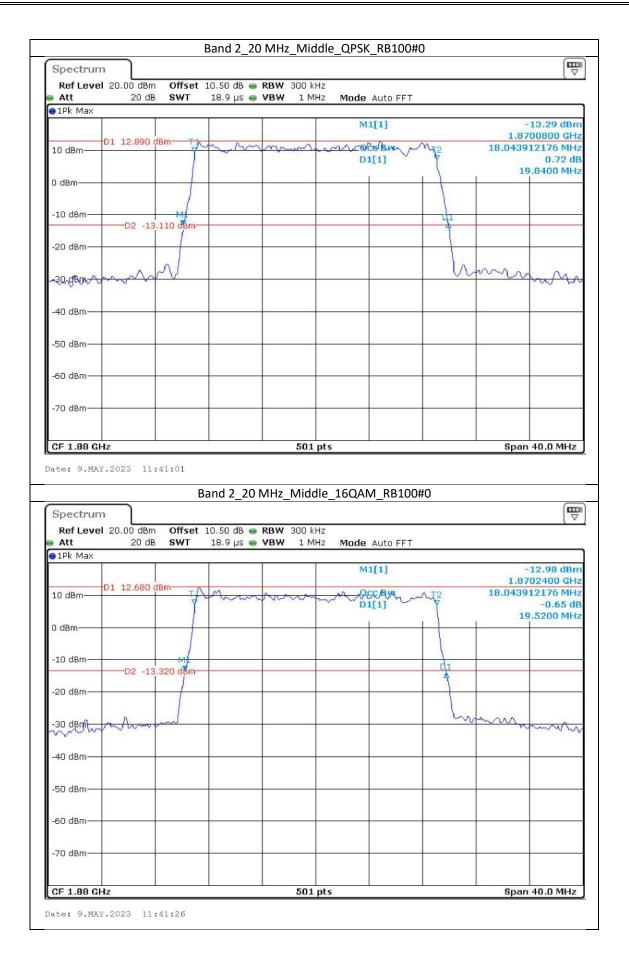
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Ref Level 20	.00 dBm 20 dB			RBW 100 ki		A. 4. FFT			
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ate: 9.MAY.20	23 11:3		Band 2_1	0 MHz_Hig		И_RB50#0)		G
Spectrum	٦				h_16QAN	Л_RB50#C)		
Spectrum Ref Level 20 Att		Offset :	10.50 dB 👄	RBW 100 ki	h_16QAN)		
Spectrum	٦	Offset :	10.50 dB 👄		h_16QAN)		
Spectrum Ref Level 20 Att		Offset :	10.50 dB 👄	RBW 100 ki	h_16QAN Hz Hz Mode				-15.60 dB
Spectrum Ref Level 20 Att 1Pk Max	.00 dBm 20 dB	Offset : SWT	10.50 dB 👄	RBW 100 ki	h_16QAN Hz Hz Mode	Auto FFT			-15.60 dBi 9001200 GH
Spectrum Ref Level 20 Att	.00 dBm 20 dB	Offset : SWT	10.50 dB 👄	RBW 100 ki VBW 300 ki	h_16QAN Hz Hz Mode M	Auto FFT	12		-15.60 dBi 9001200 GH 2115768 MH -0.50 d
Spectrum Ref Level 20 Att 10 dBm 01	.00 dBm 20 dB	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT	12		-15.60 dBi 9001200 GH 2115768 MH -0.50 d
Spectrum Ref Level 20 Att 1Pk Max	.00 dBm 20 dB	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT	12		-15.60 dBi 9001200 GH 2115768 MH -0.50 d
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm	.00 dBm 20 dB	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT	12		-15.60 dBi 9001200 GH 2115768 MH -0.50 d
Spectrum Ref Level 20 Att 10 dBm 0 dBm -10 dBm	9.370 dBm	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT	12		-15.60 dBi 9001200 GH 2115768 MH -0.50 d
Spectrum Ref Level 20 Att IPk Max 10 dBm -10 dBm	.00 dBm 20 dB	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT			-15.60 dBi 9001200 GH 2115768 MH -0.50 d
Spectrum Ref Level 20 Att 10 dBm 0 dBm -10 dBm	9.370 dBm	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT			-15.60 dBi 9001200 GH 2115768 MH -0.50 d
Spectrum Ref Level 20 Att 10 dBm 10 dBm -10 dBm -20 dBm	9.370 dBr	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT		8.942	-15.60 dBr 9001200 GH 2115768 MH -0.50 d 9.7600 MH
Spectrum Ref Level 20 Att 10 dBm 10 dBm -10 dBm -20 dBm	9.370 dBr	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT		8.942	-15.60 dBr 9001200 GH 2115768 MH -0.50 d 9.7600 MH
Spectrum Ref Level 20 Att 1Pk Max 10.dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm	9.370 dBr	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT		8.942	-15.60 dBr 9001200 GH 2115768 MH -0.50 d 9.7600 MH
Spectrum Ref Level 20 Att 10 dBm 10 dBm -10 dBm -20 dBm	9.370 dBr	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT		8.942	-15.60 dBr 9001200 GH 2115768 MH -0.50 d 9.7600 MH
Spectrum Ref Level 20 Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	9.370 dBr	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT		8.942	-15.60 dBr 9001200 GH 2115768 MH -0.50 d 9.7600 MH
Spectrum Ref Level 20 Att 1Pk Max 10.dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm	9.370 dBr	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT		8.942	-15.60 dBr 9001200 GH 2115768 MH -0.50 d 9.7600 MH
Spectrum Ref Level 20 Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	9.370 dBr	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT		8.942	-15.60 dBr 9001200 GH 2115768 MH -0.50 d 9.7600 MH
Spectrum Ref Level 20 Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	9.370 dBr	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT		8.942	-15.60 dBr 9001200 GH 2115768 MH -0.50 d 9.7600 MH
Spectrum Ref Level 200 Att 10 dBm 01 0 dBm 01 0 dBm	9.370 dBr	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT		8.942	-15.60 dBr 9001200 GH 2115768 MH -0.50 d 9.7600 MH
Spectrum Ref Level 20 Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	9.370 dBr	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	h_16QAN Hz Hz Mode M	Auto FFT		8.942	-15.60 dBr 9001200 GH 2115768 MH -0.50 d 9.7600 MH
Spectrum Ref Level 200 Att 10 dBm 01 0 dBm 01 0 dBm	9.370 dBr	Offset : SWT	10.50 dB 👄 38 µs 👄	RBW 100 ki	Hz Hz Mode	Auto FFT		8.942	-15.60 dBr 2001200 GH 2115768 MH -0.50 d 9.7600 MH

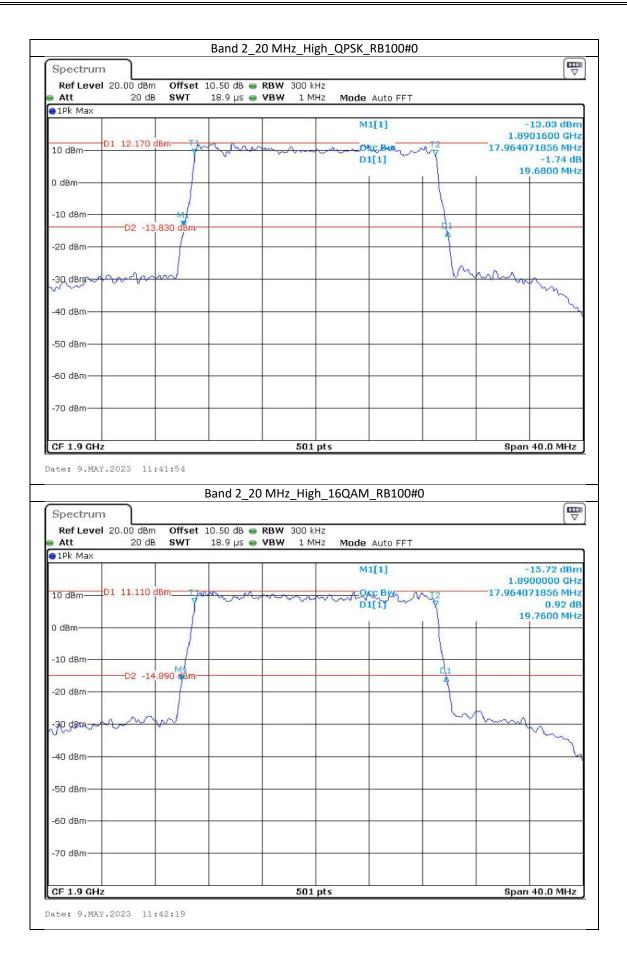
				_Low_QPSK_	-			
Spectrum	ר							
Ref Level 20	.00 dBm Of	fset 10.50 dB	● RBW 300) kHz				
Att	20 dB SV	∦T 12.7 µs	● VBW 1	MHz Mode	Auto FFT			
1Pk Max		2		5.4	1[1]			-11.79 dBr
D1	13.560 dBm-				0.0			501200 GH
10 dBm-	13.300 4011	m	m		2.By	Y	13.4131	73653 MH
		1		DI	[1]	1	-	-0.46 d
0 dBm							1.	4.8200 MH
						1		
-10 dBm-	1	n				1		
	-D2 -12.440 (dBm				4	0	
-20 dBm								
-20 0011						1		
						w	mm	mon
-30 dBR roll								
-40 dBm								
-50 dBm		1		5				
No. 2011 Carlot								
-60 dBm		5		1.1				
-70 dBm								
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ate: 9.MAY.20				on pts ow_16QAM	I_RB75#0		Spar	
CF 1.8575 GHz ate: 9.MAY.20 Spectrum Ref Level 20	23 11:36:4	Band 2	2_15 MHz_l	_ow_16QAM	I_RB75#0		Spar	
ate: 9.MAY.20 Spectrum Ref Level 20. Att	23 11:36:4	Band 2	2_15 MHz_l	LOW_16QAM	I_RB75#0		Spar	
ate: 9.MAY.20 Spectrum Ref Level 20.	23 11:36:4	Band 2	2_15 MHz_l	Low_16QAM D kHz MHZ Mode	Auto FFT			T T
ate: 9.MAY.20 Spectrum Ref Level 20. Att	23 11:36:4	Band 2	2_15 MHz_l	Low_16QAM D kHz MHZ Mode				-13.55 dBi
Spectrum Ref Level 20. Att 1Pk Max	23 11:36:4	Band 2 ffset 10.50 dB WT 12.7 μs	2_15 MHz_l	Low_16QAM D kHz MHz Mode	Auto FFT	Ţ2	1.84	-13.55 dBr 199400 GH
Spectrum Ref Level 20 Att 1Pk Max	23 11:36:4	Band 2 ffset 10.50 dB WT 12.7 μs	2_15 MHz_I	Low_16QAM	Auto FFT	12	1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d
Spectrum Ref Level 20 Att 1Pk Max	23 11:36:4	Band 2 ffset 10.50 dB WT 12.7 μs	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]	12	1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d
Spectrum Ref Level 20. Att 10 dBm 01	23 11:36:4	Band 2 ffset 10.50 dB WT 12.7 μs	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]	T2	1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d
Spectrum Ref Level 20. Att 10 dBm 01	23 11:36:4	Band 2 ffset 10.50 dB WT 12.7 μs	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]	T2	1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d
Ate: 9.MAY.20 Spectrum Ref Level 20 Att 10 dBm 0 dBm -10 dBm	23 11:36:4	Band 2	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]		1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d
Ate: 9.MAY.20 Spectrum Ref Level 20 Att 10 dBm 0 dBm -10 dBm	23 11:36:4	Band 2	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]		1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d
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ate: 9.MAY.20 Spectrum Ref Level 20. Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	23 11:36:4	Band 2	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]		1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d
ate: 9.MAY.20 Spectrum Ref Level 20 Att 10 Max 10 dBm 01 0 dBm -10 dBm	23 11:36:4	Band 2	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]		1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d
ate: 9.MAY.20 Spectrum Ref Level 20. Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	23 11:36:4	Band 2	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]		1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d
ate: 9.MAY.20 Spectrum Ref Level 20. Att ID dBm ID dBm ID dBm -20 dBm -30.dBm	23 11:36:4	Band 2	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]		1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d
ate: 9.MAY.20 Spectrum Ref Level 20 Att ID dBm ID dBm ID dBm -20 dBm -20 dBm -40 dBm-	23 11:36:4	Band 2	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]		1.84	-13.55 dBr +99400 GH -0.64 d 5.0600 MH
ate: 9.MAY.20 Spectrum Ref Level 20 Att ID dBm ID dBm ID dBm -20 dBm -30.dBm	23 11:36:4	Band 2	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]		1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d
ate: 9.MAY.20 Spectrum Ref Level 20 Att ID dBm ID d	23 11:36:4	Band 2	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]		1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d
ate: 9.MAY.20 Spectrum Ref Level 20 Att ID dBm ID dBm ID dBm -20 dBm -20 dBm -40 dBm-	23 11:36:4	Band 2	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]		1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d
ate: 9.MAY.20 Spectrum Ref Level 20 Att ID dBm ID dBm ID dBm -20 dBm -30.dBm -50 dBm -60 dBm -60 dBm	23 11:36:4	Band 2	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]		1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d
ate: 9.MAY.20 Spectrum Ref Level 20 Att ID dBm ID d	23 11:36:4	Band 2	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]		1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d
ate: 9.MAY.20 Spectrum Ref Level 20 Att ID dBm ID dBm ID dBm -20 dBm -30.dBm -50 dBm -60 dBm -60 dBm	23 11:36:4	Band 2	2_15 MHz_I	Low_16QAM	Auto FFT 1[1]		1.84	-13.55 dBr 199400 GH 134132 MH -0.64 d

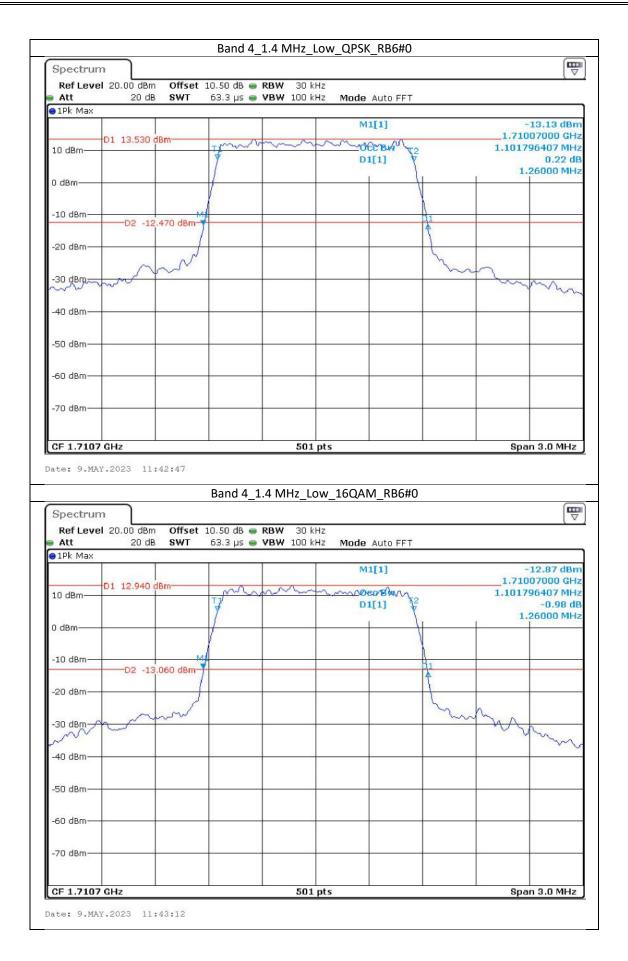
Spectrun	n							
	el 20.00 dBm			RBW 300 kHz				()
Att	20 dB	SWT	12.7 µs 🖷	VBW 1 MHz	Mode Auto FFT			
JIEK INGA					M1[1]			-12.35 dBr
	D1 13.230 d	Bm Ti-	mon	ha ame		. 79		725000 GH
10 dBm		T	the share we	man pas	<u></u> D1[1]	te	13.5329	-0.86 d
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-10 dBm	00.10	M				d1		
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CF 1.88 G	H Z			501 pi	(S		Spar	1 30.0 MHz
501 5010	Y.2023 11:		and 2_15		e_16QAM_RB75#	0		
Spectrun	n	В		MHz_Middl	e_16QAM_RB75#	0		
Spectrun	_	В	10.50 dB 👄		e_16QAM_RB75#	0		
Spectrum Ref Leve Att	n 1 20.00 dBm	B Offset	10.50 dB 👄	MHz_Middl	e_16QAM_RB75#	:0		<u> </u>
Spectrum Ref Leve Att	n 20.00 dBm 20 dB	Offset : SWT	10.50 dB 👄	MHz_Middl	e_16QAM_RB75#	0		-13.44 dBr
Spectrun Ref Leve Att 1Pk Max	n 1 20.00 dBm	B Offset : SWT	10.50 dB 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]		1.8	-13.44 dBr 725600 GH
Spectrun Ref Leve Att 1Pk Max	n 20.00 dBm 20 dB	B Offset : SWT	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT		1.8 13.5329	-13.44 dBi 725600 GH 934132 MH 0.43 d
Spectrum Ref Leve Att 1Pk Max 10 dBm-	n 20.00 dBm 20 dB	B Offset : SWT	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]		1.8 13.5329	-13.44 dBi 725600 GH 934132 MH 0.43 d
Spectrum Ref Leve Att 1Pk Max 10 dBm-	n 20.00 dBm 20 dB	B Offset : SWT	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]		1.8 13.5329	-13.44 dBr 725600 GH 034132 MH 0.43 d
Spectrum Ref Leve Att 1Pk Max 10 dBm	n 20.00 dBm 20 dB	B Offset : SWT	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]	mts	1.8 13.5329	-13.44 dBr 725600 GH 034132 MH 0.43 d
Spectrun Ref Leve	n 20 dB 01 12.930 d	B Offset : SWT	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]		1.8 13.5329	-13,44 dBr 725600 GH 934132 MH 0,43 d 4,9400 MH
Spectrum Ref Leve Att 1Pk Max 10 dBm	n 20 dB 01 12.930 d	Bm The Ma	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]	mts	1.8 13.5329	-13.44 dBr 725600 GH 034132 MH 0.43 d
Spectrum Ref Leve Att 1Pk Max 10 dBm	n 20 dB 01 12.930 d	Bm The Ma	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]	mts	1.8 [°] 13.5329 1	-13.44 dBr 725600 GH 034132 MH 0.43 d 4.9400 MH
Spectrum Ref Leve Att 10 dBm	n 20 dB D1 12.930 d	Bm The Ma	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]	mts	1.8 [°] 13.5329 1	-13.44 dBi 725600 GH 934132 MH 0.43 d
Spectrum Ref Leve Att 10 dBm	n 20 dB D1 12.930 d	Bm The Ma	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]	mts	1.8 [°] 13.5329 1	-13,44 dBr 725600 GH 034132 MH 0.43 d 4.9400 MH
Spectrum Ref Leve Att 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	n 20 dB D1 12.930 d	Bm The Ma	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]	mts	1.8 [°] 13.5329 1	-13,44 dBr 725600 GH 034132 MH 0.43 d 4.9400 MH
Spectrum Ref Leve Att IV Max IV dBm O dBm -10 dBm -20 dBm -20 dBm	n 20 dB D1 12.930 d	Bm The Ma	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]	mts	1.8 [°] 13.5329 1	-13,44 dBr 725600 GH 034132 MH 0.43 d 4.9400 MH
Spectrun Ref Leve ▶ Att ▶ 1Pk Max 10 dBm	n 20 dB D1 12.930 d	Bm The Ma	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]	mts	1.8 [°] 13.5329 1	-13,44 dBr 725600 GH 034132 MH 0.43 d 4.9400 MH
Spectrum Ref Leve Att IV Max IV dBm O dBm -10 dBm -20 dBm -20 dBm	n 20 dB D1 12.930 d	Bm The Ma	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]	mts	1.8 [°] 13.5329 1	-13,44 dBr 725600 GH 034132 MH 0.43 d 4.9400 MH
Spectrum Ref Leve Att 10 dBm	n 20 dB D1 12.930 d	Bm The Ma	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]	mts	1.8 [°] 13.5329 1	-13,44 dBr 725600 GH 034132 MH 0.43 d 4.9400 MH
Spectrun Ref Leve ▶ Att ▶ 1Pk Max 10 dBm	n 20 dB D1 12.930 d	Bm The Ma	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]	mts	1.8 [°] 13.5329 1	-13,44 dBr 725600 GH 034132 MH 0.43 d 4.9400 MH
Spectrum Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30-dBm -40 dBm -50 dBm -60 dBm	n 20 dB D1 12.930 d	Bm The Ma	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]	mts	1.8 [°] 13.5329 1	-13,44 dBr 725600 GH 034132 MH 0.43 d 4.9400 MH
Spectrum Ref Leve Att 10 dBm	n 20 dB D1 12.930 d	Bm The Ma	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]	mts	1.8 [°] 13.5329 1	-13,44 dB) 725600 GH 034132 MH 0.43 d 4.9400 MH
Spectrum Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30-dBm -40 dBm -50 dBm -60 dBm	n 20 dB D1 12.930 d	Bm The Ma	10.50 dB 👄 12.7 µs 👄	MHz_Middl RBW 300 kHz VBW 1 MHz	e_16QAM_RB75# Mode Auto FFT M1[1]	mts	1.8 [°] 13.5329 1	-13,44 dBr 725600 GH 034132 MH 0.43 d 4.9400 MH



	_		Band 2_2	20 MHz_Lo	w_QPSK_RB100#	0		G
Spectrun								ų.
Ref Leve Att	l 20.00 dBm 20 dB		10.50 dB 👄 18.9 µs 👄	RBW 300 kH		r		
●1Pk Max	20 06	5 541	10.9 µs 🖷	40 44 1 M	12 MOUE AUTO FF			
					M1[1]		-1	2.75 dB
	D1 12.510	dBm Tha	0		A			2400 GH
10 dBm		1	-man	man mana	DCC&BW D1[1]	mt	17.96407	-0.38 d
					Dal 11	1	19.0	5000 MH
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Spectrun	_		_	D MHz_Low		#0		
Spectrun Ref Leve Att	n	n Offset	10.50 dB 👄					Ē
Spectrun Ref Leve Att	n I 20.00 dBm	n Offset	10.50 dB 👄	RBW 300 kH	Hz Hz Mode Auto FF1		-1	[7
Spectrun Ref Leve Att	n I 20.00 dBm	n Offset	10.50 dB 👄	RBW 300 kH				4.38 dB)
Spectrun Ref Leve Att 1Pk Max	n I 20.00 dBm	n Offset 3 SWT	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]			4.38 dB) 0800 GH 1856 MH
Spectrun Ref Leve Att 1Pk Max	n I 20.00 dBm 20 dE	n Offset 3 SWT	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	4z Hz Mode Auto FF1 M1[1]		1.850 17.96407	4.38 dB) 0800 GH 1856 MH -0.82 d
Spectrun Ref Leve Att 1Pk Max	n I 20.00 dBm 20 dE	n Offset 3 SWT	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407	4.38 dBi 0800 GH 1856 MH -0.82 d
Spectrun Ref Leve Att 1Pk Max	n I 20.00 dBm 20 dE	n Offset 3 SWT	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407	4.38 dB) 0800 GH 1856 MH -0.82 d
Spectrum Ref Leve Att 1Pk Max 10 dBm	n I 20.00 dBm 20 dE	dBm	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407	4.38 dB) 0800 GH 1856 MH -0.82 d
Spectrum Ref Leve Att 1Pk Max 10 dBm	n I 20.00 dBm 20 dE	n Offset 3 SWT	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407	4.38 dBi 0800 GH 1856 MH -0.82 d 7600 MH
Spectrum Ref Leve Att PIPk Max 10 dBm	n I 20.00 dBm 20 dE	dBm Tay	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407	4.38 dBi 0800 GH 1856 MH -0.82 d
Spectrum Ref Leve Att PIPk Max 10 dBm	n I 20.00 dBm 20 dE	dBm Tay	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407	4.38 dBi 0800 GH 1856 MH -0.82 d
Spectrum Ref Leve Att 10 dBm	n I 20.00 dBm 20 dE	dBm Tay	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407	4.38 dB) 0800 GH 1856 MH -0.82 d
Spectrum Ref Leve Att 10 dBm	n I 20.00 dBm 20 dE	dBm Tay	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407 19. ⁻	4.38 dBi 0800 GH 1856 MH -0.82 d
Spectrun Ref Leve Att 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	n I 20.00 dBm 20 dE	dBm Tay	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407 19. ⁻	4.38 dBi 0800 GH 1856 MH -0.82 d
Spectrun Ref Leve Att 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	n I 20.00 dBm 20 dE	dBm Tay	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407 19. ⁻	4.38 dBi 0800 GH 1856 MH -0.82 d
Spectrum Ref Leve Att 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm	n I 20.00 dBm 20 dE	dBm Tay	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407 19. ⁻	4.38 dBi 0800 GH 1856 MH -0.82 d
Spectrun Ref Leve Att 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	n I 20.00 dBm 20 dE	dBm Tay	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407 19. ⁻	4.38 dBi 0800 GH 1856 MH -0.82 d
Spectrun Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	n I 20.00 dBm 20 dE	dBm Tay	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407 19. ⁻	4.38 dBi 0800 GH 1856 MH -0.82 d
Spectrum Ref Leve Att 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm	n I 20.00 dBm 20 dE	dBm Tay	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407 19. ⁻	4.38 dBi 0800 GH 1856 MH -0.82 d
Spectrun Ref Leve Att 10 dBm	n I 20.00 dBm 20 dE	dBm Tay	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407 19. ⁻	4.38 dBi 0800 GH 1856 MH -0.82 d
Spectrun Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	n I 20.00 dBm 20 dE	dBm Tay	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407 19. ⁻	4.38 dB) 0800 GH 1856 MH -0.82 d
Spectrun Ref Leve Att 10 dBm	n I 20.00 dBm 20 dE	dBm Tay	10.50 dB 🖷 18.9 µs 👄	RBW 300 kH	اz Hz Mode Auto FFT M1[1]		1.850 17.96407 19. ⁻	4.38 dBi 0800 GH 1856 MH -0.82 d







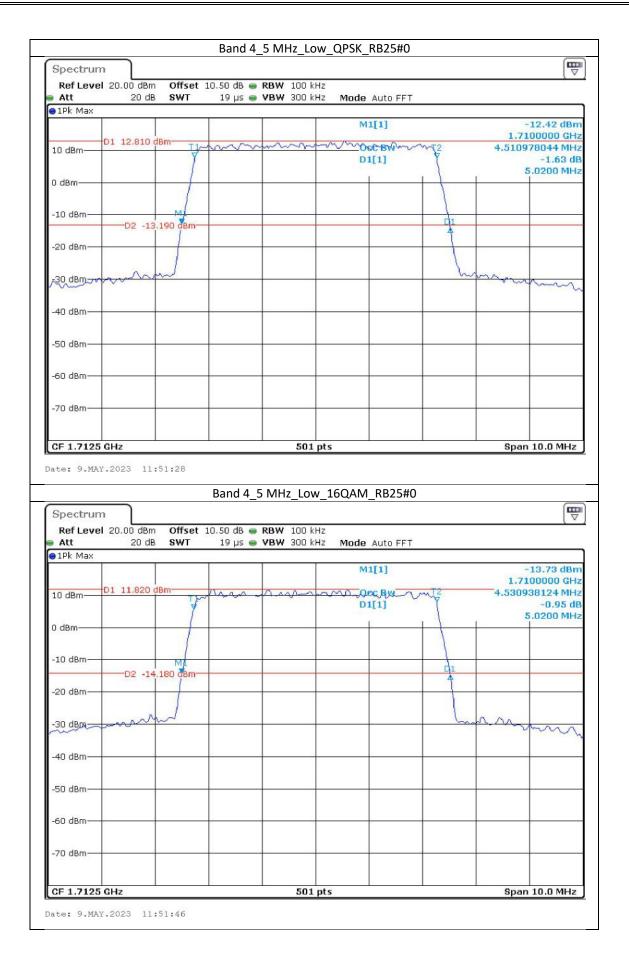
		Dallu 4_1.4		dle_QPSK_RB6#0	,		
Spectrum	ר						
Ref Level 20.		t 10.50 dB 🖷 F					
Att 1Pk Max	20 dB SWT	63.3 µs 📟 ۱	/BW 100 kHz	Mode Auto FFT			
	1			M1[1]			-11.71 dBn
CALCULATE THE SECOND	13.850 dBm	Tmin	mm	-OCC BW VI			187600 GH 96407 MH
LO dBm-		\$		D1[1]		1.101.	-0.94 di
) dBm		1		r	1	1	.25400 MH
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10 dBm		Må			1		
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Spectrum	٦			e_16QAM_RB6	‡0		
Spectrum Ref Level 20. Att	٦	t 10.50 dB 👄 F		e_16QAM_RB6	ŧ0		
Spectrum Ref Level 20.	O0 dBm Offset	t 10.50 dB 👄 F	RBW 30 kHz	Mode Auto FFT	ŧ0		[\
Spectrum Ref Level 20. Att 1Pk Max	00 dBm Offset 20 dB SWT	t 10.50 dB 👄 F 63.3 µs 🖷 V	RBW 30 kHz	Mode Auto FFT	‡0		(⊽ -12.73 dBr
Spectrum Ref Level 20. Att 1Pk Max	O0 dBm Offset	t 10.50 dB 👄 F	RBW 30 kHz	Mode Auto FFT M1[1]	#0	1.73	-12.73 dBr 187000 GH 796407 MH
Spectrum Ref Level 20. Att p1Pk Max D1	00 dBm Offset 20 dB SWT	t 10.50 dB 👄 F 63.3 µs 🖷 V	RBW 30 kHz	Mode Auto FFT	#0 2	1.73 1.1017	-12.73 dBr 187000 GH 296407 MH -0.80 d
Spectrum Ref Level 20. Att p1Pk Max D1	00 dBm Offset 20 dB SWT	t 10.50 dB 👄 F 63.3 µs 🖷 V	RBW 30 kHz	Mode Auto FFT M1[1]	≠0 22	1.73 1.1017	-12.73 dBr 187000 GH 296407 MH -0.80 d
Spectrum Ref Level 20. Att 01Pk Max 01 0 dBm 0 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 👄 F 63.3 µs 🖷 V	RBW 30 kHz	Mode Auto FFT M1[1]	¢0	1.73 1.1017	-12.73 dBr 187000 GH 296407 MH -0.80 d
Spectrum Ref Level 20. Att 11Pk Max 10 dBm D1	00 dBm Offset 20 dB SWT	t 10.50 dB • F 63.3 μs • Υ	RBW 30 kHz	Mode Auto FFT M1[1]	≠0 2 2 1 1	1.73 1.1017	-12.73 dBr 187000 GH 296407 MH -0.80 d
Spectrum Ref Level 20. Att 11Pk Max D1 : 0 dBm 10 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB • F 63.3 μs • Υ	RBW 30 kHz	Mode Auto FFT M1[1]	≠0 2 1	1.73 1.1017	-12.73 dBr 187000 GH 296407 MH -0.80 d
Spectrum Ref Level 20. Att 01Pk Max 01 0 dBm 0 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB • F 63.3 μs • Υ	RBW 30 kHz	Mode Auto FFT M1[1]	±0	1.73 1.1017	-12.73 dBr 187000 GH 296407 MH -0.80 d
Spectrum Ref Level 20. Att 11Pk Max D1 : 0 dBm 10 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB • F 63.3 μs • Υ	RBW 30 kHz	Mode Auto FFT M1[1]	#0	1.73 1.1017	-12.73 dBr 187000 GH 296407 MH -0.80 d
Spectrum Ref Level 20. Att 11Pk Max D1 1 10 dBm 10 dBm 20 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB • F 63.3 μs • Υ	RBW 30 kHz	Mode Auto FFT M1[1]	#0	1.73 1.1017	-12.73 dBr 187000 GH 296407 MH -0.80 d
Spectrum Ref Level 20. Att 11Pk Max D1 1 10 dBm 10 dBm 20 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB • F 63.3 μs • Υ	RBW 30 kHz	Mode Auto FFT M1[1]	#0	1.73 1.1017	-12.73 dBr 187000 GH 296407 MH -0.80 d
Spectrum Ref Level 20. Att 10 IPk Max 0 dBm 10 dBm 20 dBm 30 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB • F 63.3 μs • Υ	RBW 30 kHz	Mode Auto FFT M1[1]	#0	1.73 1.1017	-12.73 dBr 187000 GH 296407 MH -0.80 d
Spectrum Ref Level 20. Att 10 IPk Max 0 dBm 10 dBm 20 dBm 30 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB • F 63.3 μs • Υ	RBW 30 kHz	Mode Auto FFT M1[1]	#0	1.73 1.1017	-12.73 dBr 187000 GH 796407 MH -0.80 d
Spectrum Ref Level 20. Att 11Pk Max 10 dBm 10 dBm 20 dBm 30 dBm 40 dBm 50 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB • F 63.3 μs • Υ	RBW 30 kHz	Mode Auto FFT M1[1]	#0	1.73 1.1017	-12.73 dBr 187000 GH 796407 MH -0.80 d
Spectrum Ref Level 20. Att 11Pk Max D1 1 0 dBm 10 dBm 20 dBm 30 dBm 40 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB • F 63.3 μs • Υ	RBW 30 kHz	Mode Auto FFT M1[1]	#0	1.73 1.1017	-12.73 dBr 187000 GH 296407 MH -0.80 dl 26000 MH
Spectrum Ref Level 20. Att 11Pk Max 0 1Pk Max 0 1P	00 dBm Offset 20 dB SWT	t 10.50 dB • F 63.3 μs • Υ	RBW 30 kHz	Mode Auto FFT M1[1]	#0	1.73 1.1017	-12.73 dBr 187000 GH 796407 MH -0.80 d
Spectrum Ref Level 20. Att 11Pk Max 10 dBm 10 dBm 20 dBm 30 dBm 40 dBm 50 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB • F 63.3 μs • Υ	RBW 30 kHz	Mode Auto FFT M1[1]	#0	1.73 1.1017	-12.73 dBr 187000 GH 796407 MH -0.80 d
Spectrum Ref Level 20. Att 11Pk Max 0 1Pk Max 0 1P	-D2 -12.770 dBm	t 10.50 dB • F 63.3 μs • Υ	RBW 30 kHz	Mode Auto FFT M1[1] D1[1]	#0		-12.73 dBr 187000 GH 796407 MH -0.80 d

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Spectrum						
Ref Level 20 Att		ffset 10.50 dB ↔ ₩T 63.3 µs ↔	 RBW 30 kH; VBW 100 kH; 		т	
1Pk Max	2000 01	1 00.0 µs	• • • • • • • • • • • • • • • • • • •	Mible Autorr	1	
1	a la casa da c		_	M1[1]		-12.28 dBr
10 dBm	14.050 dBm-	TIM	ren		¥2	
10 dbiii		Y		D1[1]	Ý	-0.58 d
0 dBm		/		T.		1.26000 MH
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-40 dBm						
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CF 1.7543 GH	7	3	501 p	te		Span 3.0 MHz
Spectrum	023 11:48:4		_1.4 MHz_Hig	h_16QAM_RB6	#0	Ē
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Spectrum Ref Level 20 Att).00 dBm 01	Band 4_		2		
Spectrum Ref Level 20).00 dBm 01	Band 4_	- RBW 30 kH	z Mode Auto FF		(\
Spectrum Ref Level 20 Att 1Pk Max).00 dBm 01	Band 4_ ffset 10.50 dB WT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 Mode Auto FF M1[1]	т	-12.52 dBr 1.75367000 GH
Spectrum Ref Level 20 Att 1Pk Max	0.00 dBm 01 20 dB \$1	Band 4_	RBW 30 kH: VBW 100 kH:	2 2 Mode Auto FF M1[1]	т	-12.52 dBr 1.75367000 GH 1.101796407 MH
Spectrum Ref Level 20 Att 1Pk Max 10 dBm	0.00 dBm 01 20 dB \$1	Band 4_ ffset 10.50 dB WT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH
Spectrum Ref Level 20 Att 1Pk Max D1	0.00 dBm 01 20 dB \$1	Band 4_ ffset 10.50 dB WT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH 1.101796407 MH 0.39 d
Spectrum Ref Level 20 Att 1Pk Max 10 dBm	0.00 dBm 01 20 dB \$1	Band 4_ ffset 10.50 dB WT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH 1.101796407 MH 0.39 d
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm	0.00 dBm 01 20 dB \$1	Band 4 ffset 10.50 dB w wT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH 1.101796407 MH 0.39 d
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm	0.00 dBm 01 20 dB St 13.290 dBm-	Band 4 ffset 10.50 dB w wT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH 1.101796407 MH 0.39 d
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm	0.00 dBm 01 20 dB St 13.290 dBm-	Band 4 ffset 10.50 dB w wT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH 1.101796407 MH 0.39 d
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm	0.00 dBm 01 20 dB St 13.290 dBm-	Band 4 ffset 10.50 dB w wT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH 1.101796407 MH 0.39 d
Spectrum Ref Level 20 Att PIPk Max O dBm	0.00 dBm 01 20 dB St 13.290 dBm-	Band 4 ffset 10.50 dB w wT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH 1.101796407 MH 0.39 d
Spectrum Ref Level 20 Att IPk Max ID dBm	0.00 dBm 01 20 dB St 13.290 dBm-	Band 4 ffset 10.50 dB w wT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH 1.101796407 MH 0.39 d
Spectrum Ref Level 20 Att 1Pk Max D dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.00 dBm 01 20 dB St 13.290 dBm-	Band 4 ffset 10.50 dB w wT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH 1.101796407 MH 0.39 d
Spectrum Ref Level 20 Att PIPk Max O dBm	0.00 dBm 01 20 dB St 13.290 dBm-	Band 4 ffset 10.50 dB w wT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH 1.101796407 MH 0.39 d
Spectrum Ref Level 20 Att 1Pk Max D dBm -10 dBm -20 dBm -30 dBm -40 dBm	0.00 dBm 01 20 dB St 13.290 dBm-	Band 4 ffset 10.50 dB w wT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH 1.101796407 MH 0.39 d
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	0.00 dBm 01 20 dB St 13.290 dBm-	Band 4 ffset 10.50 dB w wT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH 1.101796407 MH 0.39 d
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm	0.00 dBm 01 20 dB St 13.290 dBm-	Band 4 ffset 10.50 dB w wT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH 1.101796407 MH 0.39 d
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	0.00 dBm 01 20 dB St 13.290 dBm-	Band 4 ffset 10.50 dB w wT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH 1.101796407 MH 0.39 d
Spectrum Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	D.00 dBm Of 20 dB SV 13.290 dBm- -D2 -12.710	Band 4 ffset 10.50 dB w wT 63.3 μs	RBW 30 kH: VBW 100 kH:	2 Mode Auto FF M1[1]	T	-12.52 dBr 1.75367000 GH 1.101796407 MH 0.39 d



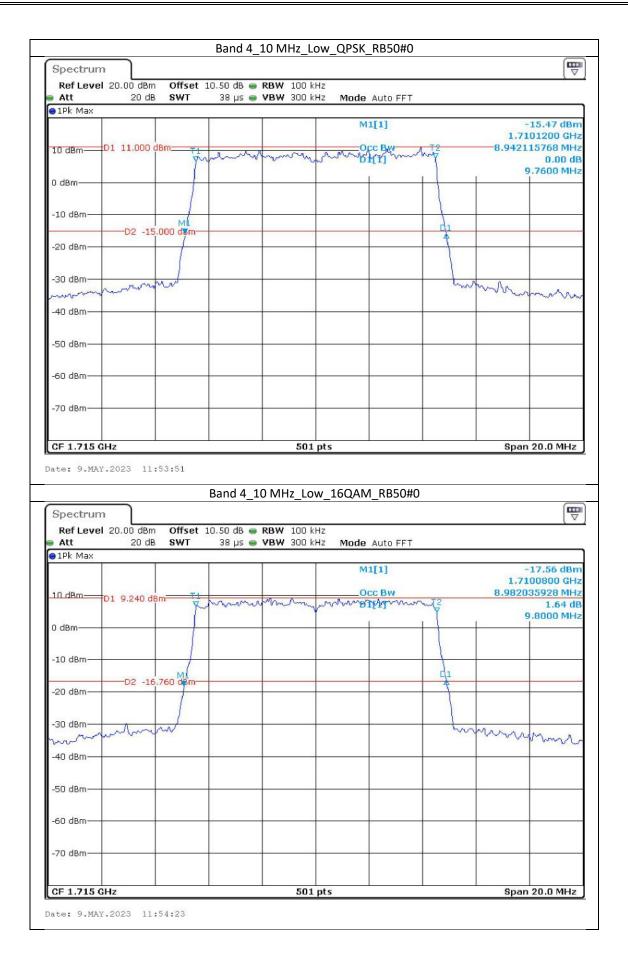


			Band 4_	3 MHz_Hi	gh_QPSK_	_KR12#0			
Spectrum									E
Ref Level 2	20.00 dBm	Offset 1	10.50 dB 🖷	RBW 30 k	Hz				(*
Att	20 dB	SWT	63.2 µs 🔵	VBW 100 k	Hz Mode	Auto FFT			
●1Pk Max	- 1		2	-		1111			-13.84 dBn
					M	1[1]		1.7	-13.84 dBn 520000 GH:
10 dBmD1	11.740 de	3m-TIA	mor	mour	- A 0	Y BW	NET2		610778 MH
		¥.	where the	marries	wa no	ALA ANN	Y		0.30 dE
0 dBm						1		[2.9880 MH
		1							
-10 dBm			2						
10 0011	-D2 -14.2	260 dBm-							_
-20 dBm		1							
-20 UBIII			- 6						
00 JD									
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mount	m							mar	muun
-40 dBm									
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80.138.0 Jonat									
-60 dBm			G	-					-
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CF 1.7535 G	12		3	501	nte			C n	an 6.0 MHz
	000 11.5	0.10							
ate: 9.MAY.2	2023 11:5	50 : 43							
ate: 9.MAY.2	2023 11:5	50:43	Band 4_3	3 MHz_Hig	h_16QAN	1_RB15#0			
	11:5	50:43	Band 4_3	8 MHz_Hig	h_16QAN	1_RB15#0			Ē
Spectrum						1_RB15#0			
			10.50 dB 👄	8 MHz_Hig RBW 30 k VBW 100 k	Hz	1_RB15#0			∏ ▼
Spectrum Ref Level 2	20.00 dBm	Offset 1	10.50 dB 👄	RBW 30 k	Hz Hz Mode	Auto FFT			
Spectrum Ref Level 2 Att	20.00 dBm	Offset 1	10.50 dB 👄	RBW 30 k	Hz Hz Mode				-15.65 dBr
Spectrum Ref Level 2 Att 1Pk Max	20.00 dBm 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT			-15.65 dBn 520000 GH
Spectrum Ref Level 2 Att 1Pk Max	20.00 dBm	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k	Hz Mode M	Auto FFT	- TE 2		-15.65 dBn 520000 GH 610778 MH -1.12 dl
Spectrum Ref Level 2 Att 1Pk Max	20.00 dBm 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT			-15.65 dBn 520000 GH 610778 MH -1.12 dl
Spectrum Ref Level 2 Att 1Pk Max	20.00 dBm 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT	- T		-15.65 dBn 520000 GH 610778 MH -1.12 dl
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm	20.00 dBm 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT	142 1		-15.65 dBn 520000 GH 610778 MH -1.12 dl
Spectrum Ref Level 2 Att 1Pk Max 10-dBm 0 dBm -10 dBm	20 dBm 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT			-15.65 dBn 520000 GH 610778 MH -1.12 dl
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm	20.00 dBm 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT			-15.65 dBn 520000 GH 610778 MH -1.12 dl
Spectrum Ref Level 2 Att 1Pk Max 10-dBm 0 dBm -10 dBm	20 dBm 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT			-15.65 dBn 520000 GH 610778 MH -1.12 dl
Spectrum Ref Level 2 Att 1Pk Max 10 dBm -10 dBm -20 dBm	20 dBm 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT			-15.65 dBn 520000 GH 610778 MH -1.12 dl
Spectrum Ref Level 2 Att 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm	20 dB 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT		2.694	-15.65 dBn 520000 GH 610778 MH -1.12 dI 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20 dB 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT		2.694	-15.65 dBn 520000 GH 610778 MH -1.12 dI 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm	20 dB 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT		2.694	-15.65 dBn 520000 GH 610778 MH -1.12 dI 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20 dB 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT		2.694	-15.65 dBn 520000 GH 610778 MH -1.12 dI 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20 dB 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT		2.694	-15.65 dBn 520000 GH 610778 MH -1.12 dI 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20 dB 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT		2.694	-15.65 dBn 520000 GH 610778 MH -1.12 dI 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20 dB 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT		2.694	-15.65 dBn 520000 GH 610778 MH -1.12 dI 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm	20 dB 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT		2.694	-15.65 dBn 520000 GH 610778 MH -1.12 dI 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm	20 dB 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT		2.694	-15.65 dBn 520000 GH 610778 MH -1.12 dI 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	20 dB 20 dB	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode M	Auto FFT		2.694	-15.65 dBn 520000 GH 610778 MH -1.12 dI 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	20 dBm 20 dB L 9.780 dBr	Offset 1 SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k VBW 100 k	Hz Mode	Auto FFT		2.694	-15.65 dBn 520000 GH: -1.12 df 3.0120 MH:

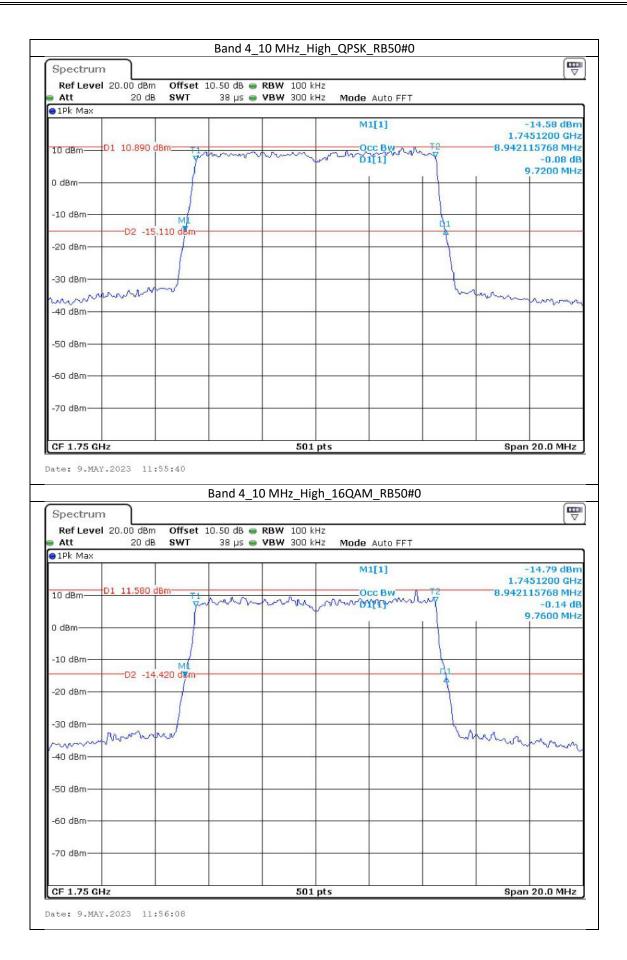


Spectrum							
Ref Level 20 Att	0.00 dBm Offset 20 dB SWT		(BW 100 kH /BW 300 kH				
1Pk Max	2000 041	19 00 0	DH OOD KI	- Mode Adtorn			
				M1[1]			12.40 dBr 00000 GH
10 dBm	13.420 dBm	m	mm	OccBA	~12		8044 MH
10 dbiii	X X			D1[1]	Y		0.06 d
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-50 dBm			5				
2022 202							
-60 dBm							
-70 dBm							
CF 1.7325 GH	7		501 p	ats		Snan	10.0 MHz
Carabana		Banu 4_5 IV	IHZ_IVIIAA	e_16QAM_RB25#	ŧ0		
Spectrum Ref Level 20	D.00 dBm Offset				ŧ0		
Ref Level 20 Att		10.50 dB 🖷 F		z	ŧ0		
Ref Level 20	D.00 dBm Offset	10.50 dB 🖷 F	BW 100 kH	z z Mode Auto FFT	ŧO		
Ref Level 20 Att 1Pk Max	0.00 dBm Offset 20 dB SWT	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z z Mode Auto FFT M1[1]			14.60 dBr
Ref Level 20 Att 1Pk Max	D.00 dBm Offset	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		1.729	14.60 dBr 99800 GH 88124 MH
Ref Level 20 Att 1Pk Max	0.00 dBm Offset 20 dB SWT	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z z Mode Auto FFT M1[1]		4.53093	14.60 dBr 99800 GH 18124 MH 0.07 d
Ref Level 20 Att 1Pk Max	0.00 dBm Offset 20 dB SWT	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		4.53093	14.60 dBr 99800 GH 18124 MH 0.07 d
Ref Level 20 Att 1Pk Max 10 dBm 0 dBm	0.00 dBm Offset 20 dB SWT	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		4.53093	14.60 dBr 99800 GH 18124 MH 0.07 d
Ref Level 20 Att 1Pk Max 1D dBm D1 0 dBm -10 dBm	20 dB Offset 20 dB SWT	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		4.53093	14.60 dBr 99800 GH 88124 MH 0.07 dl .0200 MH
Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm	0.00 dBm Offset 20 dB SWT	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		4.53093	14.60 dBr 99800 GH 18124 MH 0.07 d
Ref Level 20 Att 1Pk Max 1Pk Max 0 dBm 0 dBm -10 dBm	20 dB Offset 20 dB SWT	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		4.53093	14.60 dBr 99800 GH 18124 MH 0.07 d
Ref Level 20 Att 10 1Pk Max 0 0 dBm 0 -10 dBm 0 -20 dBm -20	D.00 dBm Offset 20 dB SWT 12.050 dBm 12.050 dBm D2 -13.950 dBm	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		4.53093	14.60 dBr 99800 GH 18124 MH 0.07 d
Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm	20 dB Offset 20 dB SWT	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		1.729 4.53095 5	14.60 dBr 99800 GH 18124 MH 0.07 d
Ref Level 20 Att 1Pk Max 1D dBm 0 dBm -10 dBm -20 dBm	D.00 dBm Offset 20 dB SWT 12.050 dBm 12.050 dBm D2 -13.950 dBm	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		1.729 4.53095 5	14.60 dBr 99800 GH 88124 MH 0.07 d 0200 MH
Ref Level 20 Att 10 1Pk Max 0 0 dBm 0 -10 dBm 0 -20 dBm -20	D.00 dBm Offset 20 dB SWT 12.050 dBm 12.050 dBm D2 -13.950 dBm	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		1.729 4.53095 5	14.60 dBr 99800 GH 88124 MH 0.07 d 0200 MH
Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	D.00 dBm Offset 20 dB SWT 12.050 dBm 12.050 dBm D2 -13.950 dBm	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		1.729 4.53095 5	14.60 dBr 99800 GH 88124 MH 0.07 d 0200 MH
Ref Level 20 Att 1Pk Max 1D dBm 0 dBm -10 dBm -20 dBm	D.00 dBm Offset 20 dB SWT 12.050 dBm 12.050 dBm D2 -13.950 dBm	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		1.729 4.53095 5	14.60 dBr 99800 GH 88124 MH 0.07 d 0200 MH
Ref Level 20 Att 110 dBm 01 10 dBm 01 00 dBm -10 dBm	D.00 dBm Offset 20 dB SWT 12.050 dBm 12.050 dBm D2 -13.950 dBm	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		1.729 4.53095 5	14.60 dBr 99800 GH 88124 MH 0.07 d 0200 MH
Ref Level 20 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	D.00 dBm Offset 20 dB SWT 12.050 dBm 12.050 dBm D2 -13.950 dBm	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		1.729 4.53095 5	14.60 dBr 99800 GH 88124 MH 0.07 d 0200 MH
Ref Level 20 Att 1Pk Max 1D dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	D.00 dBm Offset 20 dB SWT 12.050 dBm 12.050 dBm D2 -13.950 dBm	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		1.729 4.53095 5	14.60 dBr 99800 GH 88124 MH 0.07 d 0200 MH
Ref Level 20 Att 110 dBm 01 10 dBm 01 00 dBm -10 dBm	D.00 dBm Offset 20 dB SWT 12.050 dBm 12.050 dBm D2 -13.950 dBm	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		1.729 4.53095 5	14.60 dBr 99800 GH 88124 MH 0.07 d 0200 MH
Ref Level 20 Att 1Pk Max 1D dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	D.00 dBm Offset 20 dB SWT 12.050 dBm 12.050 dBm D2 -13.950 dBm	10.50 dB 👄 F 19 µs 👄 V	28W 100 kH 28W 300 kH	z Z Mode Auto FFT M1[1]		1.729 4.53095 5	14.60 dBr 99800 GH 88124 MH 0.07 d 0200 MH

Spectrur					gh_QPSK_RB25#0			
Notes and the second second	el 20.00 dBm	Offset 1	10.50 dB 🖷	RBW 100 k	Hz			
Att	20 dB				Hz Mode Auto FFT			
∋1Pk Max					_			
					M1[1]			12.08 dBr
10.10	-D1 13.510 d	IBm TIM	m	min	m dec Br	mont2		00000 GH 38124 MH
10 dBm		\$			D1[1]	Y	7.0009	-1.20 d
					a state store		5	5.0000 MH
0 dBm	+ +	- 1						
		1						
-10 dBm		M	8					
	D2 -12.	.490 dBm				4		
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m	man						~m~	mon
40 -10								
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-60 dBm			8	1			8	
-70 dBm	-							
			3)				8	
CF 1.7525	5 GHz			501	pts		Span	10.0 MHz
Spectrur		53:05	Band 4_5	5 MHz_Hig	h_16QAM_RB25#	0		
	m el 20.00 dBm					0		
Ref Leve Att	225	Offset 1	10.50 dB 👄		Hz			
Ref Leve Att	el 20.00 dBm	Offset 1	10.50 dB 👄	RBW 100 k	Hz Hz Mode Auto FFT			(.
Ref Leve Att	el 20.00 dBm 20 dB	Offset 1 SWT	10.50 dB 👄	RBW 100 k	Hz			12.03 dBr
Ref Leve Att 1Pk Max	el 20.00 dBm	Offset 1 SWT	10.50 dB 👄	RBW 100 k	Hz Hz Mode Auto FFT M1[1]		1.75	(.
Ref Leve Att 1Pk Max	el 20.00 dBm 20 dB	Offset 1 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d
Ref Leve Att PIPk Max	el 20.00 dBm 20 dB	Offset 1 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH
Ref Leve Att PIPk Max	el 20.00 dBm 20 dB	Offset 1 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d
Ref Leve Att 1Pk Max	el 20.00 dBm 20 dB	Offset 1 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d
Ref Leve Att 1Pk Max	el 20.00 dBm 20 dB	Offset 3 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm	el 20.00 dBm 20 dB	Offset 3 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d
Ref Leve Att 1Pk Max	el 20.00 dBm 20 dB	Offset 3 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d
Ref Leve Att 1Pk Max 10 dBm	D1 13.360 d	Offset 3 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	D1 13.360 d	Offset 3 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d -9800 MH
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	D1 13.360 d	Offset 3 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	D1 13.360 d	Offset 3 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d -9800 MH
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	D1 13.360 d	Offset 3 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d -9800 MH
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	D1 13.360 d	Offset 3 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d -9800 MH
 Att 1Pk Max 10 dBm— 0 dBm— -10 dBm— -20 dBm— 	D1 13.360 d	Offset 3 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d -9800 MH
Ref Leve Att 1Pk Max 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	D1 13.360 d	Offset 3 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d -9800 MH
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	D1 13.360 d	Offset 3 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d -9800 MH
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	el 20.00 dBm 20 dB D1 13.360 d	Offset 3 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d -9800 MH
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	el 20.00 dBm 20 dB D1 13.360 d	Offset 3 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d -9800 MH
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	el 20.00 dBm 20 dB D1 13.360 d	Offset 3 SWT	10.50 dB 🖷 19 µs 🖷	RBW 100 k	Hz Mode Auto FFT M1[1]		1.75 4.5109	12.03 dBr 00200 GH 78044 MH -1.19 d -9800 MH



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Spectrum	1							
	20.00 dBm			RBW 100 ki				
Att	20 dB	SWT	38 µs 🖷	VBW 300 kł	Iz Mode Auto FFT			
∋1Pk Max			2	-	MITI			-14.64 dBr
					M1[1]		1.7	-14.64 dBr 276200 GH
10 dBm-0	01 10.550 d				Occ Bw	T2		115768 MH
	0201202020	7	mm	on more C	Non Bili	And		-0.50 d
0.40-					ſ	1	E	9.8000 MH
0 dBm								
-10 dBm		ML	-			1		1
	-D2 -15	.450 dBm-				[] 1	C	-
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ate: 9.MAY.	.2023 11:		Band 4_10) MHz_Mido	dle_16QAM_RB50	#0		
	_		Band 4_10) MHz_Mido	dle_16QAM_RB50	#0		
Spectrum			_	OMHz_Mide		#0		T 7
Spectrum Ref Level Att		Offset	10.50 dB 🖷			#0		T 7
Spectrum Ref Level Att	20.00 dBm	Offset	10.50 dB 🖷	RBW 100 kH	Hz Hz Mode Auto FFT	#0		(7
Spectrum Ref Level Att	20.00 dBm	Offset	10.50 dB 🖷	RBW 100 kH		#0		-16.06 dBi
Spectrum Ref Level Att 1Pk Max	20.00 dBm 20 dB	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw	70		-16.06 dBi 275800 GH
Spectrum Ref Level Att 1Pk Max	20.00 dBm	Offset SWT	10.50 dB 38 µs	RBW 100 kk	Hz Hz Mode Auto FFT	70		-16.06 dBi 2275800 GH 115768 MH
Spectrum Ref Level Att 1Pk Max	20.00 dBm 20 dB	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw	70		-16.06 dBi 2275800 GH 115768 MH -0.74 d
Spectrum Ref Level Att 1Pk Max	20.00 dBm 20 dB	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw	70		-16.06 dBi 2275800 GH 115768 MH -0.74 d
Spectrum Ref Level Att 1Pk Max	20.00 dBm 20 dB	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw	70		-16.06 dBi 2275800 GH 115768 MH -0.74 d
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw	70		-16.06 dBr 2275800 GH 2115768 MH -0.74 d
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw	70		-16.06 dBr 2275800 GH 2115768 MH -0.74 d
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw	70		-16.06 dBi 2275800 GH 115768 MH -0.74 d
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw	70		-16.06 dBi 2275800 GH 115768 MH -0.74 d
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 20 dB 01 9.980 dE D2 -16	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw		8.942	-16.06 dBi /275800 GH 115768 MH -0.74 d 9.8800 MH
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 20 dB 01 9.980 dE D2 -16	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw		8.942	-16.06 dBr /275800 GH 115768 MH -0.74 d 9.8800 MH
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm	20.00 dBm 20 dB 01 9.980 dE D2 -16	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw		8.942	-16.06 dBr /275800 GH 115768 MH -0.74 d 9.8800 MH
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm	20.00 dBm 20 dB 01 9.980 dE D2 -16	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw		8.942	-16.06 dBi /275800 GH 115768 MH -0.74 d 9.8800 MH
Att IPk Max IPk Max IO dBm O dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 20 dB 01 9.980 dE D2 -16	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw		8.942	-16.06 dBr /275800 GH 115768 MH -0.74 d 9.8800 MH
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm	20.00 dBm 20 dB 01 9.980 dE D2 -16	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw		8.942	-16.06 dBr 7275800 GH -0.74 d 9.8800 MH
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 20 dB 01 9.980 dE D2 -16	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw		8.942	-16.06 dBr /275800 GH 115768 MH -0.74 d 9.8800 MH
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 20 dB 01 9.980 dE D2 -16	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw		8.942	-16.06 dBr /275800 GH 115768 MH -0.74 d 9.8800 MH
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 20 dB 01 9.980 dE D2 -16	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw		8.942	-16.06 dBr /275800 GH 115768 MH -0.74 d 9.8800 MH
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 20 dB 01 9.980 dE D2 -16	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw		8.942	-16.06 dBr /275800 GH 115768 MH -0.74 d 9.8800 MH
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	20.00 dBm 20 dB 01 9.980 dE D2 -16	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw		8.942	-16.06 dBr /275800 GH 115768 MH -0.74 d 9.8800 MH
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	20.00 dBm 20 dB 01 9.980 dE D2 -16	Offset SWT	10.50 dB 38 µs	RBW 100 kk	1z 1z Mode Auto FFT M1[1] Occ Bw		8.942	-16.06 dBr /275800 GH 115768 MH -0.74 d 9.8800 MH

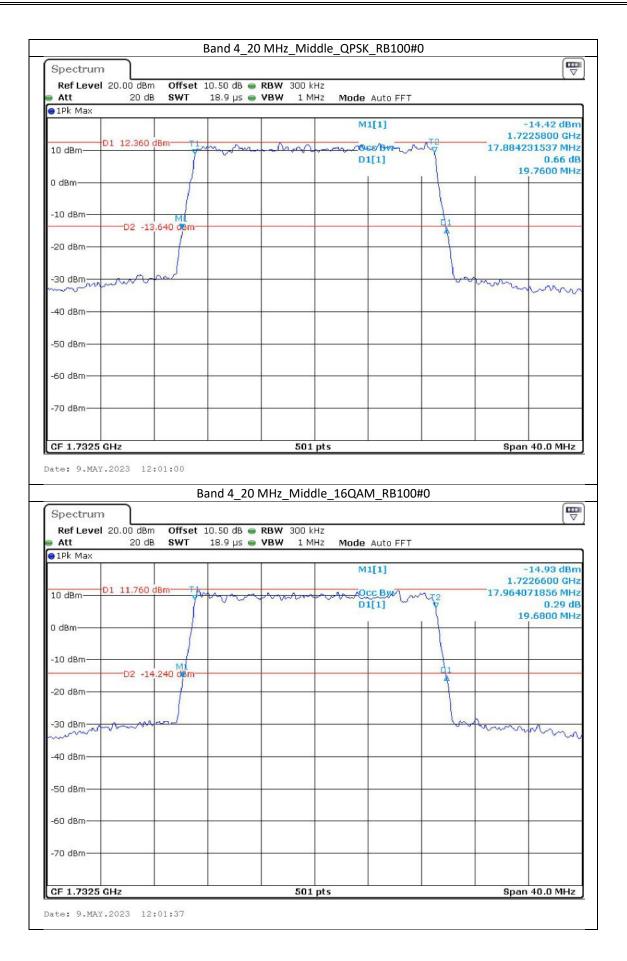


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Spectrum	٦					16QAM_	_RB75#0			
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Spectrum Ref Level 20. Att 1Pk Max	00 dBm			RBW 3	00 kHz		_RB75#0			
Spectrum Ref Level 20. Att	00 dBm	Offset 1	10.50 dB 👄	RBW 3	00 kHz	Mode				[7
Spectrum Ref Level 20. Att 1Pk Max	00 dBm	Offset 1 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode M1	Auto FFT			-14.17 dBi 710000 GH
Spectrum Ref Level 20. Att IPk Max	00 dBm 20 dB	Offset 1 SWT	10.50 dB 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT	₩ ²		-14.17 dBi 7100000 GH 2934132 MH
Spectrum Ref Level 20. Att 1Pk Max 10 dBm	00 dBm 20 dB	Offset 1 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode M1	Auto FFT		13.532	-14.17 dBi 7100000 GH 2934132 MH 1.25 d
Spectrum Ref Level 20. Att 1Pk Max	00 dBm 20 dB	Offset 1 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT		13.532	-14.17 dBi 7100000 GH 2934132 MH 1.25 d
Spectrum Ref Level 20. Att 1Pk Max 10 dBm 0 dBm	00 dBm 20 dB	Offset 1 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT		13.532	-14.17 dBi 7100000 GH 2934132 MH 1.25 d
Spectrum Ref Level 20. Att 1Pk Max 10 dBm 0 dBm -10 dBm	00 dBm 20 dB	Offset 3 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT		13.532	-14.17 dBr 7100000 GH 934132 MH 1.25 d 15.0000 MH
Spectrum Ref Level 20. Att 1Pk Max 10 dBm 0 dBm -10 dBm	00 dBm 20 dB	Offset 3 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT	M22	13.532	-14.17 dBi 7100000 GH 2934132 MH 1.25 d
Spectrum Ref Level 20. Att 1Pk Max 10 dBm 0 dBm -10 dBm	00 dBm 20 dB	Offset 3 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT	M22	13.532	-14.17 dBi 7100000 GH 2934132 MH 1.25 d
Spectrum Ref Level 20. Att PIPk Max 10 dBm 0 dBm -10 dBm	00 dBm 20 dB	Offset 3 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT	M22	13.532	-14.17 dBi 7100000 GH 2934132 MH 1.25 d
Spectrum Ref Level 20. Att PIPk Max 10 dBm 0 dBm -10 dBm	00 dBm 20 dB	Offset 3 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT	M22	13.532	-14.17 dBi 7100000 GH 2934132 MH 1.25 d
Spectrum Ref Level 20. Att ID dBm O dBm -10 dBm -20 dBm	00 dBm 20 dB	Offset 3 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT	M22	13.532	- 14.17 dBr 7100000 GH 2934132 MH 1.25 d 15.0000 MH
Spectrum Ref Level 20. Att ID dBm O dBm -10 dBm -20 dBm	00 dBm 20 dB	Offset 3 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT	M22	13.532	- 14.17 dBr 7100000 GH 2934132 MH 1.25 d 15.0000 MH
Spectrum Ref Level 20. Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	00 dBm 20 dB	Offset 3 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT	M22	13.532	- 14.17 dBr 7100000 GH 2934132 MH 1.25 d 15.0000 MH
Spectrum Ref Level 20. Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	00 dBm 20 dB	Offset 3 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT	M22	13.532	- 14.17 dBr 7100000 GH 2934132 MH 1.25 d 15.0000 MH
Spectrum Ref Level 20. Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm	00 dBm 20 dB	Offset 3 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT	M22	13.532	- 14.17 dBr 7100000 GH 2934132 MH 1.25 d 15.0000 MH
Spectrum Ref Level 20. Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm	00 dBm 20 dB	Offset 3 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT	M22	13.532	- 14.17 dBr 7100000 GH 2934132 MH 1.25 d 15.0000 MH
Spectrum Ref Level 20. Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	00 dBm 20 dB	Offset 3 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT	M22	13.532	- 14.17 dBr 7100000 GH 2934132 MH 1.25 d 15.0000 MH
Spectrum Ref Level 20. Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	00 dBm 20 dB	Offset 3 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode / M1	Auto FFT	M22	13.532	- 14.17 dBr 7100000 GH 2934132 MH 1.25 d 15.0000 MH
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Spectrum Ref Level 20. Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	00 dBm 20 dB 12.230 dBn	Offset 3 SWT	10.50 dB 👄 12.7 µs 👄	RBW 3 VBW	00 kHz 1 MHz	Mode /	Auto FFT	M22		- 14.17 dBr 7100000 GH 2934132 MH 1.25 d 15.0000 MH

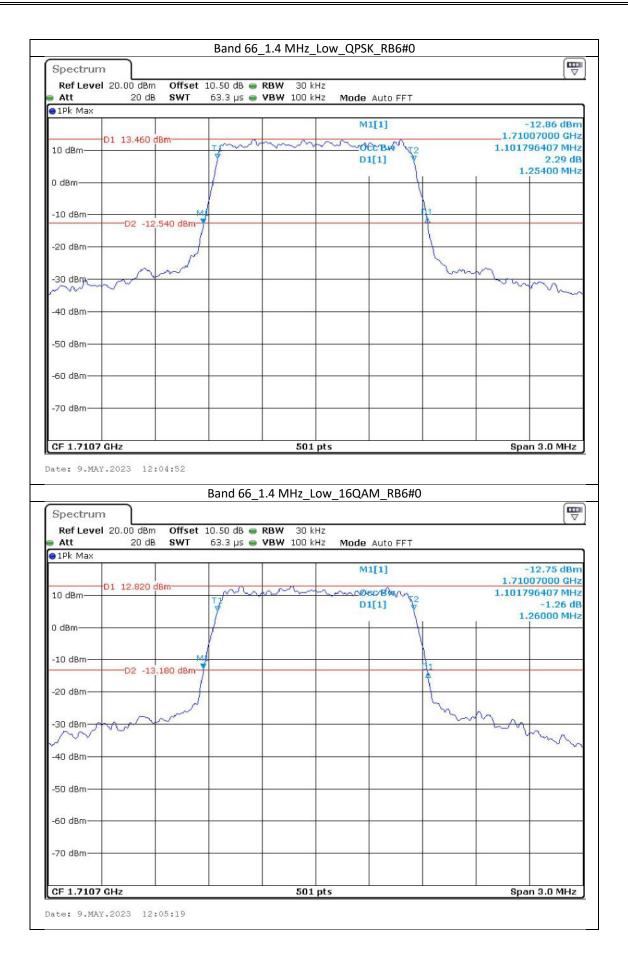
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Spectrur Ref Leve Att	m	Offset		RBW 300 kH	łz	#0		T T
Spectrur Ref Leve Att	m el 20.00 dBm	Offset	10.50 dB 👄	RBW 300 kH	łz łz Mode Auto FFT	#0		(.
Spectrur Ref Leve Att	m el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]			12.87 dBr
Spectrur Ref Leve Att 1Pk Max	m el 20.00 dBm	Offset SWT	10.50 dB 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]		1.72	12.87 dBr 50000 GH 73653 MH
Spectrur Ref Leve Att 1Pk Max	m el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]		1.72 13.4131	12.87 dBi 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att 1Pk Max	m el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]		1.72 13.4131	12.87 dBr 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att IPk Max	m el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]		1.72 13.4131	12.87 dBr 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB	Bm The Market	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]		1.72 13.4131	12.87 dBr 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]	mt²	1.72 13.4131	12.87 dBr 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB	Bm The Market	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]	mt²	1.72 13.4131	12.87 dBr 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att IV Max IV dBm 0 dBm -10 dBm -20 dBm	m el 20.00 dBm 20 dB D1 12.630 d	Bm The Market	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]	mt²	1.72 13.4131	12.87 dBr 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att 10 dBm	m el 20.00 dBm 20 dB D1 12.630 d	Bm The Market	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]	mt²	1.72 13.4131	12.87 dBi 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm	m el 20.00 dBm 20 dB D1 12.630 d	Bm The Market	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]	mt²	1.72 13.4131	12.87 dBr 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm	m el 20.00 dBm 20 dB D1 12.630 d	Bm The Market	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]	mt²	1.72 13.4131	12.87 dBr 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm	m el 20.00 dBm 20 dB D1 12.630 d	Bm The Market	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]	mt²	1.72 13.4131	12.87 dBr 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm	m el 20.00 dBm 20 dB D1 12.630 d	Bm The Market	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]	mt²	1.72 13.4131	12.87 dBr 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm	m el 20.00 dBm 20 dB D1 12.630 d	Bm The Market	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]	mt²	1.72 13.4131	12.87 dBr 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm	m el 20.00 dBm 20 dB D1 12.630 d	Bm The Market	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]	mt²	1.72 13.4131	12.87 dBr 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB D1 12.630 d	Bm The Market	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]	mt²	1.72 13.4131	12.87 dBr 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm	m el 20.00 dBm 20 dB D1 12.630 d	Bm The Market	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]	mt²	1.72 13.4131	12.87 dBr 50000 GH 73653 MH -1.07 d
Spectrur Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	m el 20.00 dBm 20 dB D1 12.630 d	Bm The Market	10.50 dB 👄 12.7 µs 👄	RBW 300 kH VBW 1 MH	Iz Iz Mode Auto FFT M1[1]	mt²	1.72 13.4131	12.87 dBr 50000 GH 73653 MH -1.07 d

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Spectru Ref Lev Att 1Pk Max	ay.2023 11 m el 20.00 dBm 20 dB	Offset SWT	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]		- 1.74 13.5329	13.40 dBr 00000 GH 34132 MH
Spectru Ref Lev Att 1Pk Max	ay.2023 11 m el 20.00 dBm 20 dB	Offset SWT	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]		- 1.74 13.5329	13.40 dBr 00000 GH 34132 MH 0.44 d
Spectru Ref Lev. Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dE	Offset SWT	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]		- 1.74 13.5329	13.40 dBr 00000 GH 34132 MH 0.44 d
Spectru Ref Lev Att 1Pk Max	m el 20.00 dBm 20 dE	dBm	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]		- 1.74 13.5329	13.40 dBr 00000 GH 34132 MH 0.44 d
Spectru Ref Lev Att 1Pk Max 10 dBm- 0 dBm- -10 dBm-	AY.2023 11 m el 20.00 dBm 20 dB 01 12.730	Offset SWT	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]	~~ ¹ ²	- 1.74 13.5329	13.40 dBr 00000 GH 34132 MH 0.44 d
Spectru Ref Lev. Att 1Pk Max 10 dBm	AY.2023 11 m el 20.00 dBm 20 dB 01 12.730	dBm	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]	~~ ¹ ²	- 1.74 13.5329	13.40 dBr 00000 GH 34132 MH 0.44 d
Spectru Ref Lev Att 1Pk Max 10 dBm- 0 dBm- -10 dBm-	AY.2023 11 m el 20.00 dBm 20 dB D1 12.730	dBm	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]			13.40 dBr 00000 GH 34132 MH 0.44 d .0000 MH
Spectru Ref Lev Att 1Pk Max 10 dBm- 0 dBm- -10 dBm-	AY.2023 11 m el 20.00 dBm 20 dB D1 12.730	dBm	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]			13.40 dBr 00000 GH 34132 MH 0.44 d .0000 MH
Spectru Ref Lev Att 1Pk Max 10 dBm	AY.2023 11 m el 20.00 dBm 20 dB D1 12.730	dBm	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]		- 1.74 13.5329	13.40 dBr 00000 GH 34132 MH 0.44 d .0000 MH
Spectru Ref Lev Att 1Pk Max 10 dBm- 0 dBm- -10 dBm-	AY.2023 11 m el 20.00 dBm 20 dB D1 12.730	dBm	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]			13.40 dBr 00000 GH 34132 MH 0.44 d .0000 MH
Spectru Ref Lev Att 1Pk Max 10 dBm	AY.2023 11 m el 20.00 dBm 20 dB D1 12.730	dBm	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]			13.40 dBr 00000 GH 34132 MH 0.44 d .0000 MH
Spectru Ref Lev Att 1Pk Max 10 dBm	AY.2023 11 m el 20.00 dBm 20 dB D1 12.730	dBm	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]			13.40 dBr 00000 GH 34132 MH 0.44 d .0000 MH
Spectru Ref Lev Att 1Pk Max 10 dBm- 0 dBm- -10 dBm- -20 dBm- -30 dBm- -40 dBm-	AY.2023 11 m el 20.00 dBm 20 dB D1 12.730	dBm	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]			13.40 dBr 00000 GH 34132 MH 0.44 d .0000 MH
Spectru Ref Lev Att 1Pk Max 10 dBm- 0 dBm- -10 dBm- -20 dBm- -30 dBm- -40 dBm-	AY.2023 11 m el 20.00 dBm 20 dE D1 12.730 D2 -13	dBm	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]			13.40 dBr 00000 GH 34132 MH 0.44 d .0000 MH
Spectru Ref Lev Att 1Pk Max 10 dBm- 0 dBm- -10 dBm- -20 dBm- -30 dBm- -40 dBm- -50 dBm-	AY.2023 11 m el 20.00 dBm 20 dE D1 12.730 D2 -13	dBm	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]			13.40 dBr 00000 GH 34132 MH 0.44 d .0000 MH
Spectru Ref Lev Att 1Pk Max 10 dBm	AY.2023 11 m el 20.00 dBm 20 dE D1 12.730 D2 -13	dBm	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]			13.40 dBr 00000 GH 34132 MH 0.44 d .0000 MH
Spectru Ref Lev Att 1Pk Max 10 dBm- 0 dBm- -10 dBm- -20 dBm- -30 dBm- -40 dBm- -50 dBm-	AY.2023 11 m el 20.00 dBm 20 dE D1 12.730 D2 -13	dBm	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]			13.40 dBr 00000 GH 34132 MH 0.44 d .0000 MH
Spectru Ref Lev Att 10 dBm	AY.2023 11 m el 20.00 dBm 20 dE D1 12.730 D2 -13	dBm	10.50 dB 🖷 12.7 µs 🖷	5 MHz_Hig RBW 300 kH VBW 1 MH	n_16QAM_RB75# z Mode Auto FFT M1[1]			13.40 dBr 00000 GH 34132 MH 0.44 d .0000 MH

	<u>_</u>	Band 4_2		v_QPSK_RB100#0	·		Ē
Spectrum							(E
Ref Level 20.0 Att	DO dBm Offset 20 dB SWT	t 10.50 dB 👄 18.9 µs 👄					
●1Pk Max	20 08 341	10.9 µs 🖷	40 74 1 MH	Mode Auto FFT			
				M1[1]		-	13.94 dBi
D1 1	2.350 dBm	1-0	Mrs. m. Ak		7 2		02400 GH
10 dBm-	7	Mar and	-va-m	D1[1]	m	17.9040	71856 MH -0.24 d
						19	.6800 MH
0 dBm					+		
-10 dBm	M				d 1		
	D2 -13.650 dem-				4		
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-40 dBm							
-50 dBm							
-60 dBm		-			-		-
-70 dBm					-		
		S		200			
CF 1.72 GHz			501 p	(5		аран	40.0 MHz
	3 11:59:46	Band 4_20) MHz_Low	_16QAM_RB100#	0		
	11:59:46	Band 4_20) MHz_Low_	_16QAM_RB100#	0		
Spectrum Ref Level 20.0	D0 dBm Offset	t 10.50 dB 🖷	RBW 300 kH	 z	0		
Spectrum Ref Level 20.0 Att	1	t 10.50 dB 🖷		 z	0		(T
Spectrum Ref Level 20.0 Att	D0 dBm Offset	t 10.50 dB 🖷	RBW 300 kH	 z	0		[7
Spectrum Ref Level 20.0 Att 1Pk Max	00 dBm Offset 20 dB SWT	t 10.50 dB 🖷 18.9 µs 🖷	RBW 300 kH	Z Z Mode Auto FFT M1[1]	0	1.71	14.69 dB) 00800 GH
Spectrum Ref Level 20.0 Att 1Pk Max	D0 dBm Offset	t 10.50 dB 🖷 18.9 µs 🖷	RBW 300 kH	Mode Auto FFT	0	1.71	14.69 dBi 00800 GH 12176 MH
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm D1 1	00 dBm Offset 20 dB SWT	t 10.50 dB 🖷 18.9 µs 🖷	RBW 300 kH VBW 1 MH	Z Z Mode Auto FFT M1[1]		1.71 18.0439	14.69 dB) 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm D1 1	00 dBm Offset 20 dB SWT	t 10.50 dB 🖷 18.9 µs 🖷	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439	14.69 dB) 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 🖷 18.9 µs 🖷	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439	14.69 dB) 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm -10 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 18.9 μs 	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439	14.69 dBi 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm -10 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 18.9 μs 	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439	14.69 dB) 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm -10 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 18.9 μs 	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439	14.69 dB) 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 18.9 μs 	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439	14.69 dBi 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 18.9 μs 	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439	14.69 dBi 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 18.9 μs 	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439 19	14.69 dBr 00800 GH 12176 MH -0.60 d .8400 MH
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 18.9 μs 	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439 19	14.69 dBi 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 18.9 μs 	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439 19	14.69 dBi 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 18.9 μs 	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439 19	14.69 dBi 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 18.9 μs 	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439 19	14.69 dBi 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 18.9 μs 	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439 19	14.69 dBi 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 18.9 μs 	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439 19	14.69 dBi 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 18.9 μs 	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439 19	14.69 dBi 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 18.9 μs 	RBW 300 kH VBW 1 MH	Mode Auto FFT		1.71 18.0439 19	14.69 dBi 00800 GH 12176 MH -0.60 d
Spectrum Ref Level 20.0 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -60 dBm	00 dBm Offset 20 dB SWT	t 10.50 dB 18.9 μs 	RBW 300 kH VBW 1 MH	Mode Auto FFT M1[1] M1[1		1.71 18.0439 19	14.69 dBi 00800 GH 12176 MH -0.60 d



Spectru	m		_		gh_QPSK_RB100#			
	el 20.00 dBm			RBW 300 k				
• Att • 1Pk Max	20 dB	SWT	18.9 µs 👄	VBW 1 M	Hz Mode Auto FFT			
			8		M1[1]		-13.	48 dBr
	D1 12.970 d	Bm TL	h		A	NT2	1.73524	
10 dBm		T	manna	a mont	D1[1]	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	17.9640718	0.35 d
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			S.		8			
CF 1.745	GHz			501	pts		Span 40	.0 MHz
			Band 4_20) MHz_Higl	n_16QAM_RB100	#0		
PROPERTY CONCERNMENTS		7.23				#0		
PROPERTY CONCERNMENTS	m el 20.00 dBm 20 dB	7.23	10.50 dB 👄	RBW 300 k	Ηz			
Ref Lev Att	el 20.00 dBm	Offset		RBW 300 k				
Ref Lev Att	el 20.00 dBm	Offset	10.50 dB 👄	RBW 300 k				.11 dBi
Ref Lev Att 1Pk Max	el 20.00 dBm	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		-14. 1.73500 18.0439121	.11 dBr 300 GH
Ref Lev Att 1Pk Max	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT		1.73508	.11 dBr 300 GH 176 MH 1.21 d
Ref Leve Att 1Pk Max	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.73508	.11 dBr 300 GH 176 MH 1.21 d
Ref Leve Att 1Pk Max	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.73508	.11 dBr 300 GH 176 MH 1.21 d
Ref Leve Att 1Pk Max 10 dBm	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.73508	.11 dBr 300 GH 176 MH 1.21 d
Ref Leve Att 1Pk Max 10 dBm	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.73508	.11 dBr 300 GH 176 MH 1.21 d
Ref Levi Att 1Pk Max 10 dBm 0 dBm -10 dBm	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.73508	.11 dBr 300 GH 176 MH 1.21 d
	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.73508	.11 dBr 300 GH 176 MH 1.21 d
Ref Levi Att 1Pk Max 10 dBm	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.73500 18.0439121 	176 MH 1.21 d
Ref Levi Att 1Pk Max 10 dBm	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.73500 18.0439121 	11 dBr 300 GH 176 MH 1.21 d 500 MH
Ref Levi Att 1Pk Max 10 dBm	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.73508	11 dBr 300 GH 176 MH 1.21 d 500 MH
Ref Levi Att 1Pk Max 10 dBm	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.73500 18.0439121 	11 dBr 300 GH 176 MH 1.21 d 500 MH
Ref Levi Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.73500 18.0439121 	11 dBr 300 GH 176 MH 1.21 d 500 MH
Ref Levi Att 1Pk Max 10 dBm	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.73500 18.0439121 	11 dBr 300 GH 176 MH 1.21 d 500 MH
Ref Levi Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.7350(18.0439121 - 19.76	11 dBr 300 GH 176 MH 1.21 d 500 MH
Ref Levi Att 10 dBm- 0 dBm- -10 dBm- -20 dBm- -30 dBm- -40 dBm-	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.7350(18.0439121 - 19.76	11 dBr 300 GH 176 MH 1.21 d 500 MH
Ref Levi Att 1Pk Max 10 dBm- 0 dBm- -10 dBm- -20 dBm- -30 dBm- -40 dBm- -50 dBm- -60 dBm-	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.7350(18.0439121 - 19.76	11 dBr 300 GH 176 MH 1.21 d 500 MH
Ref Levi Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.7350(18.0439121 - 19.76	11 dBr 300 GH 176 MH 1.21 d 500 MH
Ref Levi Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 300 k	Hz Hz Mode Auto FFT M1[1]		1.7350(18.0439121 - 19.76	11 dBr 300 GH 176 MH 1.21 d 500 MH

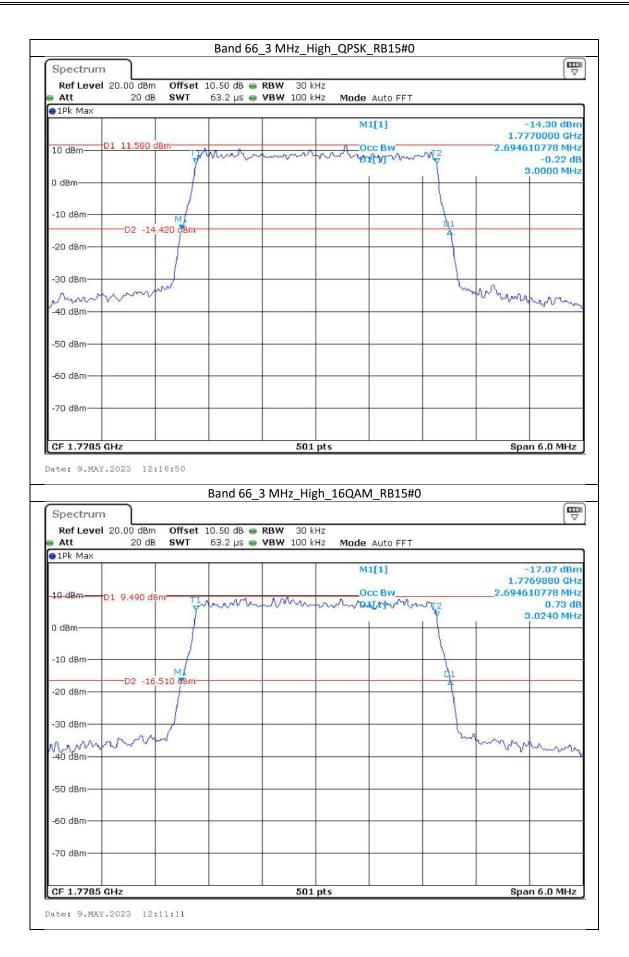


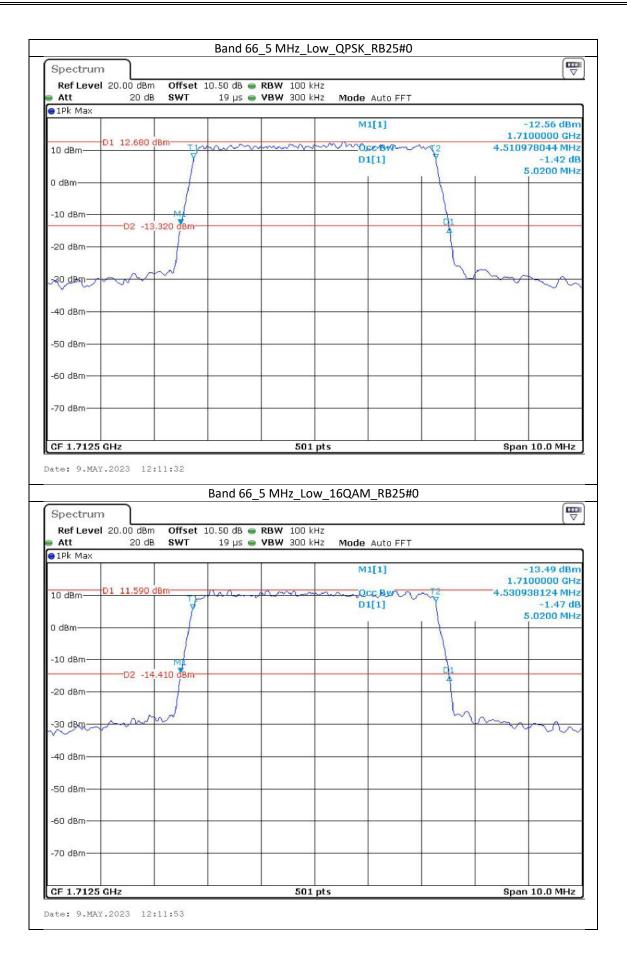
Spectrui	n		_	_	iddle_QPSK	_		
	el 20.00 dBm	Offset	10.50 dB 👄	RBW 30 kH	Iz			(
Att	20 dB	SWT	63.3 µs 👄	VBW 100 kH	Iz Mode Au	uto FFT		
●1Pk Max	E 1		2	1	M1[:			-12.89 dBr
	D1 10 000 d	Des					1.74	-12.89 dBi 437000 GH
10 dBm	D1 13.320 d	Bm	TIM	mm	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			808383 MH
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CF 1.745	GHz		81	501	ots		Sp	an 3.0 MHz
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Spectru	<u></u>	В	and 66_1.	4 MHz_Mic	ddle_16QAI	M_RB6#0		Ę
Spectrui Ref Leve	m al 20.00 dBm			4 MHz_Mic RBW 30 k⊦		M_RB6#0		H
Ref Leve Att			10.50 dB 👄		łz			T 7
Ref Leve	el 20.00 dBm	Offset	10.50 dB 👄	RBW 30 kH	łz łz Mode Au	uto FFT		[7
Ref Leve Att	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄	RBW 30 kH	łz	uto FFT	1.74	-13.84 dBi
Ref Leve Att	el 20.00 dBm	Offset SWT	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:			-13.84 dBi 437000 GH
Ref Leve Att	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	iz Iz Mode Au M1[:		1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leve Att	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:		1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leve Att 1Pk Max	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:		1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leve Att 1Pk Max	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:		1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leve Att 1Pk Max 10 dBm	el 20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:		1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leve Att 1Pk Max 10 dBm	el 20.00 dBm 20 dB	Offset : SWT Bm	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:		1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm	el 20.00 dBm 20 dB	Offset : SWT Bm	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:		1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm	el 20.00 dBm 20 dB	Offset : SWT Bm	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:	Ito FFT	1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	el 20.00 dBm 20 dB	Offset : SWT Bm	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:	Ito FFT	1.101	-13.84 dBr +437000 GH 796407 MH 0.99 d 1.26000 MH
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	el 20.00 dBm 20 dB	Offset : SWT Bm	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:	Ito FFT	1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	el 20.00 dBm 20 dB	Offset : SWT Bm	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:	Ito FFT	1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	el 20.00 dBm 20 dB	Offset : SWT Bm	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:	Ito FFT	1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	el 20.00 dBm 20 dB	Offset : SWT Bm	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:	Ito FFT	1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	el 20.00 dBm 20 dB	Offset : SWT Bm	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:	Ito FFT	1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leva Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	el 20.00 dBm 20 dB	Offset : SWT Bm	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:	Ito FFT	1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leva Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	el 20.00 dBm 20 dB	Offset : SWT Bm	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:	Ito FFT	1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leva Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	el 20.00 dBm 20 dB	Offset : SWT Bm	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Au M1[:	Ito FFT	1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d
Ref Leva Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	el 20.00 dBm 20 dB	Offset : SWT Bm	10.50 dB 👄 63.3 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Au M1[: 000000000000000000000000000000000000	Ito FFT	1.101	-13.84 dBi 437000 GH 796407 MH 0.99 d

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Spectrui Ref Leve Att 1Pk Max 10 dBm—	m el 20.00 dBm 20 dB	Offset SWT	10.50 dB ● 63.3 µs ●	RBW 30 ki VBW 100 ki	Hz Hz Mode Auto FF M1[1]		1.101	-13.13 dBr 867000 GH 796407 MH 0.28 d
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Spectrum Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB	Offset SWT	10.50 dB ● 63.3 µs ●	RBW 30 ki VBW 100 ki	Hz Hz Mode Auto FF M1[1]		1.101	-13.13 dBr 867000 GH 796407 MH 0.28 di
Spectrum Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB	Offset SWT	10.50 dB ● 63.3 µs ●	RBW 30 ki VBW 100 ki	Hz Hz Mode Auto FF M1[1]		1.101	-13.13 dBr 867000 GH 796407 MH 0.28 di
Spectrui Ref Leve Att 1Pk Max 10 dBm- 0 dBm- -10 dBm-	m el 20.00 dBm 20 dB	Offset SWT	10.50 dB ● 63.3 µs ●	RBW 30 ki VBW 100 ki	Hz Hz Mode Auto FF M1[1]		1.101	-13.13 dBr 867000 GH 796407 MH 0.28 di
Spectrui Ref Leve	m el 20.00 dBm 20 dB	Offset SWT	10.50 dB ● 63.3 µs ●	RBW 30 ki VBW 100 ki	Hz Hz Mode Auto FF M1[1]		1.101	-13.13 dBr 867000 GH 796407 MH 0.28 di
Spectrum Ref Leve Att 1Pk Max 10 dBm- 0 dBm- -10 dBm-	m el 20.00 dBm 20 dB	Offset SWT	10.50 dB ● 63.3 µs ●	RBW 30 ki VBW 100 ki	Hz Hz Mode Auto FF M1[1]		1.101	-13.13 dBr 867000 GH 796407 MH 0.28 di
Spectrui Ref Leve Att 1Pk Max 10 dBm- 0 dBm- -10 dBm-	m el 20.00 dBm 20 dB	Offset SWT	10.50 dB ● 63.3 µs ●	RBW 30 ki VBW 100 ki	Hz Hz Mode Auto FF M1[1]		1.101	-13.13 dBr 867000 GH 796407 MH 0.28 di
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Spectrum Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	m el 20.00 dBm 20 dB D1 12.710 d D2 -13	Offset SWT	10.50 dB ● 63.3 µs ●	RBW 30 ki VBW 100 ki	Hz Hz Mode Auto FF M1[1]		1.101	-13.13 dBr 867000 GH 796407 MH 0.28 di
Spectrum Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	m el 20.00 dBm 20 dB D1 12.710 d D2 -13	Offset SWT	10.50 dB ● 63.3 µs ●	RBW 30 ki VBW 100 ki	Hz Hz Mode Auto FF M1[1]		1.101	-13.13 dBr 867000 GH 796407 MH 0.28 di
Spectrum Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB D1 12.710 d D2 -13	Offset SWT	10.50 dB ● 63.3 µs ●	RBW 30 ki VBW 100 ki	Hz Hz Mode Auto FF M1[1]		1.101	-13.13 dBr 867000 GH 796407 MH 0.28 di
Spectrum Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	m el 20.00 dBm 20 dB D1 12.710 d D2 -13	Offset SWT	10.50 dB ● 63.3 µs ●	RBW 30 ki VBW 100 ki	Hz Hz Mode Auto FF M1[1]		1.101	-13.13 dBr 867000 GH 796407 MH 0.28 di
Spectrum Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB D1 12.710 d D2 -13	Offset SWT	10.50 dB ● 63.3 µs ●	RBW 30 ki VBW 100 ki	Hz Hz Mode Auto FF M1[1]		1.101	-13.13 dBr 867000 GH 796407 MH 0.28 di
Spectrum Ref Leve Att 10 dBm	m el 20.00 dBm 20 dB D1 12.710 d D2 -13	Offset SWT	10.50 dB ● 63.3 µs ●	RBW 30 ki VBW 100 ki	Hz Hz Mode Auto FF M1[1]		1.101	-13.13 dBr 867000 GH 796407 MH 0.28 di
Spectrum Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	m el 20.00 dBm 20 dB D1 12.710 d D2 -13	Offset SWT	10.50 dB ● 63.3 µs ●	RBW 30 ki VBW 100 ki	Hz Hz Mode Auto FF M1[1]		1.101	-13.13 dBr 867000 GH 796407 MH 0.28 d
Spectrum Ref Leve Att 10 dBm	m el 20.00 dBm 20 dB D1 12.710 d D2 -13	Offset SWT	10.50 dB ● 63.3 µs ●	RBW 30 ki VBW 100 ki	Hz Hz Mode Auto FF M1[1]		1.101	-13.13 dBr 867000 GH 796407 MH 0.28 di

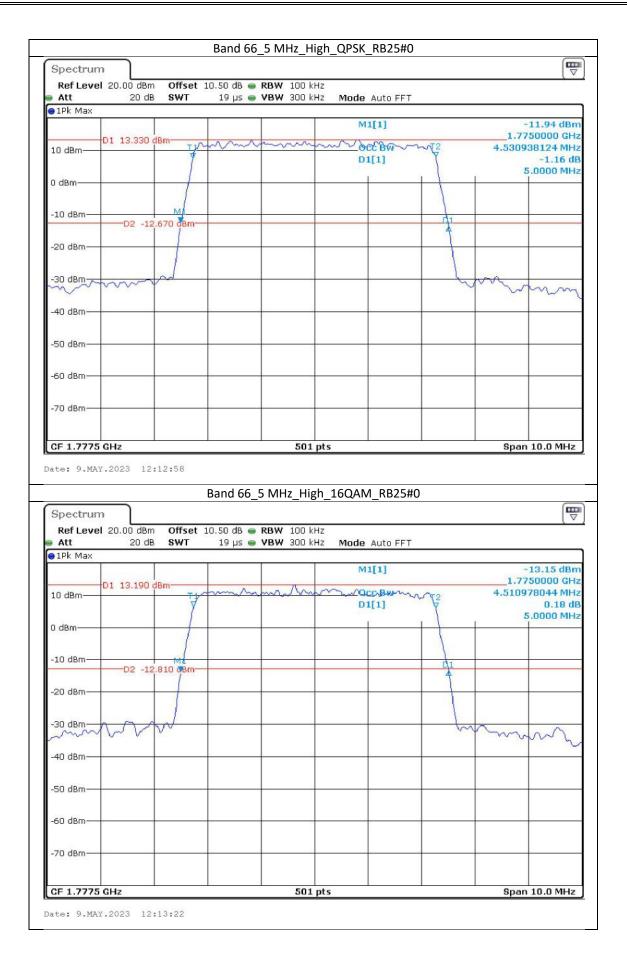
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	- 1		- C		M1[1]			-15.67 dBr
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Spectrum Ref Level 2 Att	20.00 dBm	Offset	10.50 dB 👄	RBW 30 kH)		T T
Spectrum Ref Level 2 Att	20.00 dBm	Offset	10.50 dB 👄	RBW 30 kH)		-16.41 dBi
Spectrum Ref Level 2 Att 1Pk Max	20.00 dBm	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.7	-16.41 dBi 100000 GH
Spectrum Ref Level 2 Att 1Pk Max	20.00 dBm	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Iz Mode Auto FFT M1[1]		1.7 2.694(-16.41 dBi 100000 GH 510778 MH -0.41 d
Spectrum Ref Level 2 Att 1Pk Max	20.00 dBm	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.7 2.694(-16.41 dBi 100000 GH 510778 MH -0.41 d
Spectrum Ref Level 2 Att 1Pk Max	20.00 dBm	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.7 2.694(-16.41 dBi 100000 GH 510778 MH -0.41 d
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm	20.00 dBm	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.7 2.694(-16.41 dBi 100000 GH 510778 MH -0.41 d
Spectrum Ref Level 2 Att 1Pk Max	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.7 2.694(-16.41 dBi 100000 GH 510778 MH -0.41 d 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm	20.00 dBm	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.7 2.694(-16.41 dBi 100000 GH 510778 MH -0.41 d
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.7 2.694(-16.41 dBi 100000 GH 510778 MH -0.41 d
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.72.694(-16.41 dBi 100000 GH 510778 MH -0.41 d 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.72.694(-16.41 dBi 100000 GH i10778 MH -0.41 d 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.7 2.694(-16.41 dBi 100000 GH 510778 MH -0.41 d 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.72.694(-16.41 dBi 100000 GH 510778 MH -0.41 d 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.72.694(-16.41 dBi 100000 GH 510778 MH -0.41 d 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.72.694(-16.41 dBi 100000 GH 510778 MH -0.41 d 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.72.694(-16.41 dBi 100000 GH 510778 MH -0.41 d 3.0120 MH
Spectrum Ref Level 2 Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.72.694(-16.41 dBi 100000 GH 510778 MH -0.41 d 3.0120 MH
Spectrum Ref Level 2 Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.72.694(-16.41 dBi 100000 GH 510778 MH -0.41 d 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	20.00 dBm 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	Iz Mode Auto FFT M1[1]		1.72.694(-16.41 dBi 100000 GH 510778 MH -0.41 d 3.0120 MH
Spectrum Ref Level 2 Att 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	20 dB 20 dB	Offset SWT	10.50 dB 👄 63.2 µs 👄	RBW 30 kH VBW 100 kH	IZ Mode Auto FFT M1[1] Occ Bw Multing M1[1]		1.7 _2.694(-16.41 dBi 100000 GH 510778 MH -0.41 d 3.0120 MH

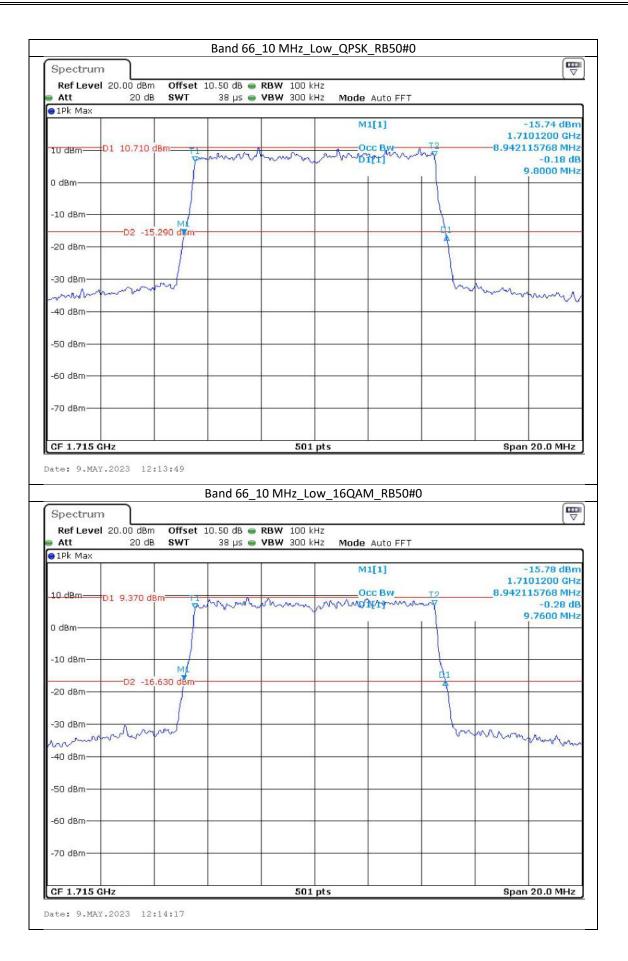
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and the second	0.00 dBm 20 dB		10.50 dB 👄	MHz_Mid RBW 30 k VBW 100 k	Hz	M_RB15#	0		
Ref Level 2		Offset	10.50 dB 👄	RBW 30 k	Hz		0		(\
Ref Level 2 Att		Offset	10.50 dB 👄	RBW 30 k	Hz Hz Mode		0		-15.57 dBr
Ref Level 2 Att 1Pk Max	20 dB	Offset SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k	Hz Hz Mode M:	Auto FFT		1.7	-15.57 dBr 434880 GH
Ref Level 2 Att	20 dB	Offset SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k	Hz Hz Mode M:	Auto FFT		1.7 2.6940	-15.57 dBr 434880 GH 510778 MH 0.07 d
Ref Level 2 Att 1Pk Max	20 dB	Offset SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k	Hz Hz Mode M:	Auto FFT		1.7 2.6940	-15.57 dBr 434880 GH 510778 MH 0.07 d
Ref Level 2 Att 1Pk Max	20 dB	Offset SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k	Hz Hz Mode M:	Auto FFT		1.7 2.6940	-15.57 dBr 434880 GH 510778 MH 0.07 dl
Ref Level 2 Att 1Pk Max	20 dB	Offset SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k	Hz Hz Mode M:	Auto FFT		1.7 2.6940	-15.57 dBr 434880 GH 510778 MH 0.07 dl
Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm	20 dB	Offset SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k	Hz Hz Mode M:	Auto FFT		1.7 2.6940	-15.57 dBr 434880 GH 510778 MH 0.07 dl
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Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm	20 dB	Offset SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k	Hz Hz Mode M:	Auto FFT	T2	1.7 2.6940	-15.57 dBr 434880 GH 510778 MH 0.07 dl 3.0240 MH
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Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20 dB	Offset SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k	Hz Hz Mode M:	Auto FFT		1.7	-15.57 dBr 434880 GH 0.07 dl 3.0240 MH
Ref Level 2 Att 1Pk Max 1Pk Max 0 10 dBm D1 0 dBm -0 -10 dBm -0 -20 dBm -30 dBm -40 dBm -40 dBm	20 dB	Offset SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k	Hz Hz Mode M:	Auto FFT		1.7	-15.57 dBr 434880 GH 0.07 dl 3.0240 MH
Ref Level 2 Att 1Pk Max 1Pk Max 0 10 dBm D1 0 dBm -0 -10 dBm -0 -20 dBm -30 dBm -40 dBm -40 dBm	20 dB	Offset SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k	Hz Hz Mode M:	Auto FFT		1.7	-15.57 dBr 434880 GH 0.07 dl 3.0240 MH
Ref Level 2 Att IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20 dB	Offset SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k	Hz Hz Mode M:	Auto FFT		1.7	-15.57 dBr 434880 GH 0.07 dl 3.0240 MH
Ref Level 2 Att IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20 dB	Offset SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k	Hz Hz Mode M:	Auto FFT		1.7	-15.57 dBr 434880 GH 0.07 dl 3.0240 MH
Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	20 dB	Offset SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k	Hz Hz Mode M:	Auto FFT		1.7	-15.57 dBr 434880 GH 0.07 d 3.0240 MH
Ref Level 2 Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	20 dB	Offset SWT	10.50 dB 🖷 63.2 µs 🖷	RBW 30 k	Hz Mode M: Or Mur Muba	Auto FFT		1.7 2.6944	-15.57 dBr 434880 GH 510778 MH 0.07 dl

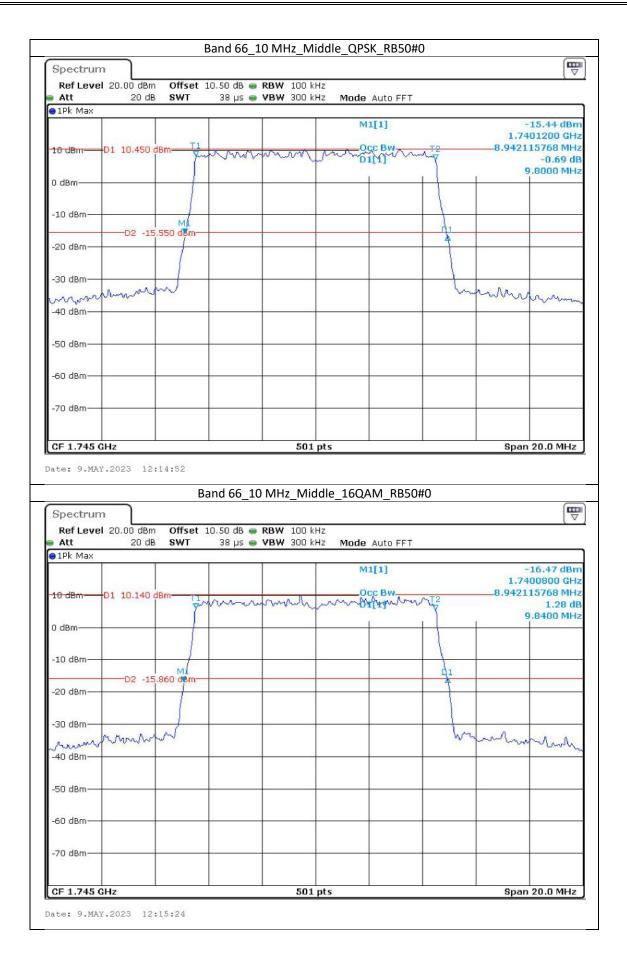


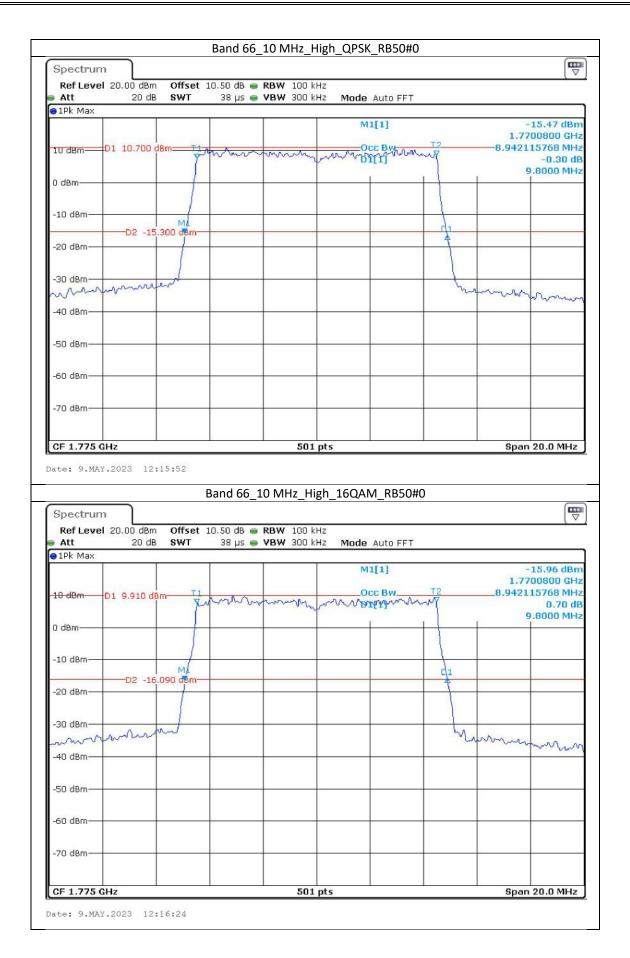


Spectrur	n				dle_QPSK_RB25			
Ref Leve	el 20.00 dBm							(*
Att 1Pk Max	20 dB	SWT	19 µs 👄	VBW 300 kł	Iz Mode Auto FF	T		
			8		M1[1]			13.38 dBr
10.10	D1 13.600 dl	Bm	m	m		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		24800 GH 78044 MH
10 dBm		Ť	1.		D1[1]	Ý	4.0109	0.47 d
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0 dBm								
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-60 dBm								
-70 dBm								
CF 1.745			8	501	0			10.0 MHz
100 ACA	AY.2023 12:		and 66_5	MHz_Mide	dle_16QAM_RB2	25#0		G
Spectrur	m	В				25#0		
Spectrur Ref Leve	m el 20.00 dBm	B Offset 1	.0.50 dB 👄	RBW 100 ki				
Spectrur Ref Leve Att	m	В	.0.50 dB 👄		lz			
Spectrur Ref Leve Att	m el 20.00 dBm	B Offset 1	.0.50 dB 👄	RBW 100 ki				14.06 dBr
Spectrur Ref Leve Att 1Pk Max	m el 20.00 dBm	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 ki	Hz Hz Mode Auto FF	T	1.74	14.06 dBr 24800 GH
Spectrur Ref Leve Att 1Pk Max	m el 20.00 dBm 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d
Spectrur Ref Leve Att 1Pk Max	m el 20.00 dBm 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d
Spectrur Ref Leve Att 1Pk Max	m el 20.00 dBm 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d
Spectrur Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d
Spectrur Ref Leve Att 1Pk Max 10 dBm	m el 20.00 dBm 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d
Spectrur Ref Leve Att 1Pk Max 10 dBm	m 20 dB 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d
Spectrur Ref Leve Att 1Pk Max 10 dBm	m 20 dB 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d .0400 MH
Spectrur Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	m 20 dB 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d
Spectrur Ref Leve Att 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm	m 20 dB 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d
Spectrur Ref Leve Att 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm	m 20 dB 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d
Spectrur Ref Leve Att 1Pk Max 10 dBm- 0 dBm- -10 dBm- -20 dBm- -30 dBm- -40 dBm-	m 20 dB 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d
Spectrur Ref Leve Att 1Pk Max 10 dBm- 0 dBm- -10 dBm- -20 dBm- -30 dBm- -40 dBm-	m 20 dB 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d
Spectrur Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm	m 20 dB 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d
Spectrur Ref Leve Att 1Pk Max 10 dBm	m 20 dB 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d
Spectrur Ref Leve Att 1Pk Max 10 dBm	m 20 dB 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d
Spectrur Ref Leve Att 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm	m 20 dB 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d
Spectrur Ref Leve Att 1Pk Max 10 dBm	m 20 dB 20 dB	B Offset 1 SWT	.0.50 dB 🖷 19 µs 👄	RBW 100 kł VBW 300 kł	Hz Hz Mode Auto FF M1[1]	T	4.5309	14.06 dBr 24800 GH 38124 MH -1.30 d

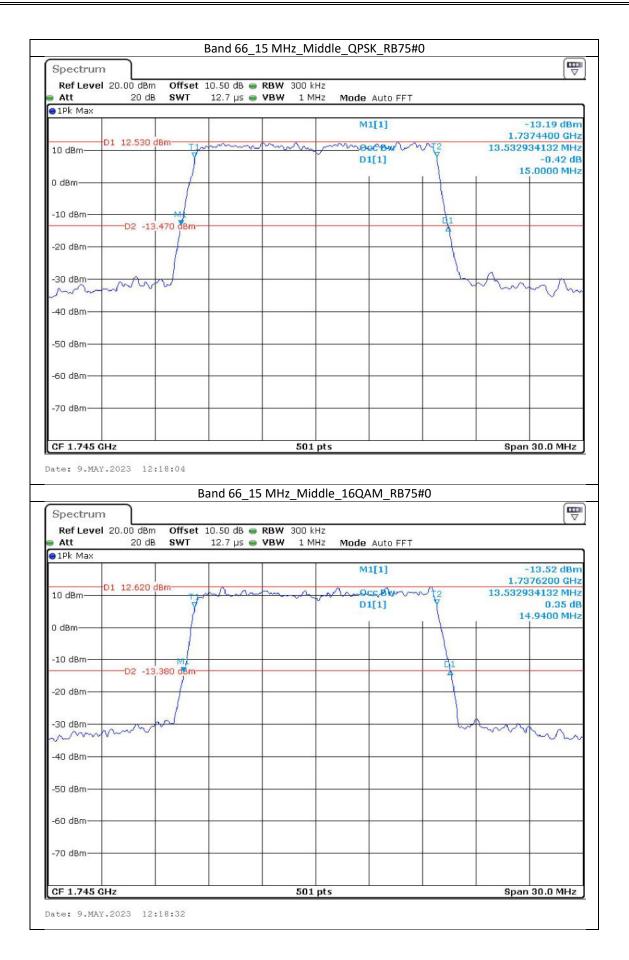




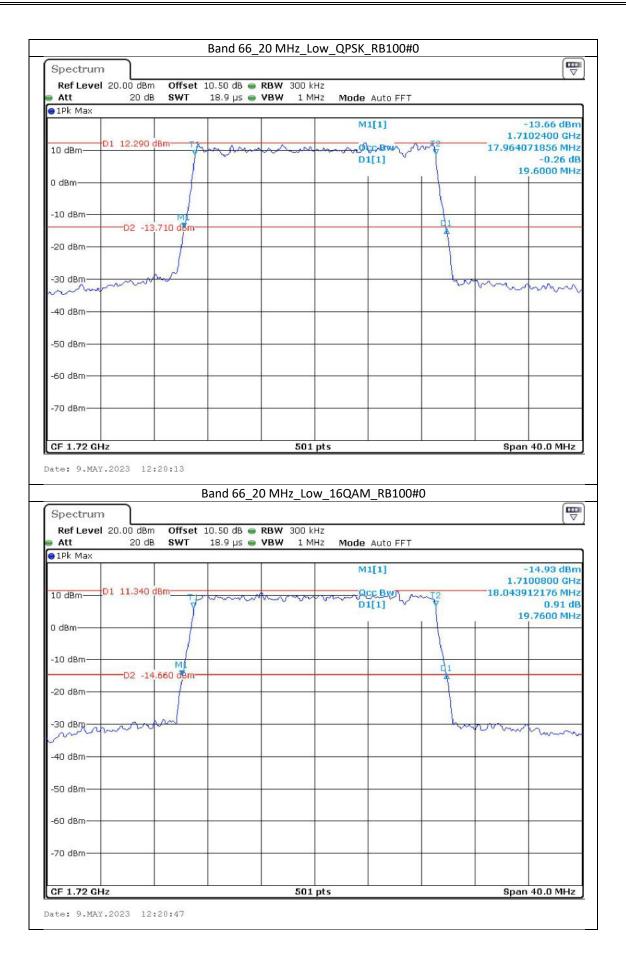


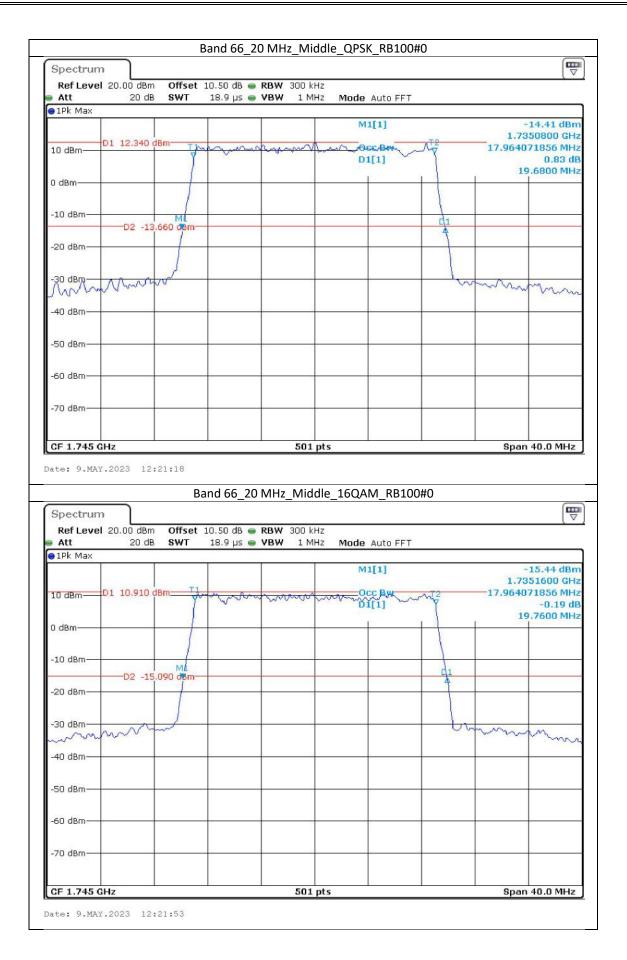


Spectrun								E
	I 20.00 dBm	Offset :	10.50 dB 👄	RBW 300 kHz	2			(
Att	20 dB	SWT	12.7 µs 🔵					
∋1Pk Max			12					
					M1[1]			-13.84 dBr 100000 GH
10 dBm	D1 12.650 d	Bm 1	man	mm	MOCCBW M	-12		053892 MH
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ate: 9.MA	GHz r.2023 12:		Band 66_2	501 p 15 MHz_Low	ts v_16QAM_RB75#	0	ъра	n 30.0 MHz
ate: 9.MAY	r.2023 12: n		_	ι.	v_16QAM_RB75#	0	spa	
ate: 9.MA Spectrun Ref Leve Att	r.2023 12: n		 10.50 dB 🖷	15 MHz_Low	v_16QAM_RB75#	0	spa	
ate: 9.MA Spectrun Ref Leve Att	r.2023 12: n I 20.00 dBm	Offset :	 10.50 dB 🖷	15 MHz_Low	v_16QAM_RB75# 2 2 2 Mode Auto FFT	0		
ate: 9.MA Spectrun Ref Leve	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	v_16QAM_RB75#	0		
ate: 9.MA Spectrun Ref Leve Att	r.2023 12: n I 20.00 dBm	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH
Spectrun Ref Leve Att 1Pk Max	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	v_16QAM_RB75# 2 2 2 3 3 4 4 4 4 4 1 1 1		1.7	-13.13 dBr
Spectrun Ref Leve Att 1Pk Max	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d
ate: 9.MA Spectrun Ref Leve Att 1Pk Max	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d
ate: 9.MA Spectrun Ref Leve Att 1Pk Max	2.2023 12:	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d
ate: 9.MA Spectrun Ref Leve Att 1Pk Max 10 dBm	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d
ate: 9.MA Spectrun Ref Leve Att 1Pk Max 10 dBm	2.2023 12:	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d
ate: 9.MA Spectrun Ref Leve Att 10 dBm 0 dBm -10 dBm -20 dBm	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d
ate: 9.MA Spectrun Ref Leve Att 1Pk Max 10 dBm	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d
ate: 9.MA Spectrun Ref Leve Att 10 dBm -10 dBm -20 dBm -30 dBm	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d
ate: 9.MA Spectrun Ref Leve Att 10 dBm 0 dBm -10 dBm -20 dBm	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d
ate: 9.MA Spectrun Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d
ate: 9.MA Spectrun Ref Leve Att 10 dBm -10 dBm -20 dBm -30 dBm	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d
ate: 9.MA Spectrun Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d
ate: 9.MA Spectrun Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d
ate: 9.MA Spectrun Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d
ate: 9.MA Spectrun Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d
ate: 9.MA Spectrun Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	r.2023 12: n I 20.00 dBm 20 dB	Offset : SWT	10.50 dB 🖷 12.7 µs 🖷	15 MHz_Low RBW 300 kHz VBW 1 MHz	Mode Auto FFT		1.7	-13.13 dBr 099400 GH 934132 MH 0.06 d



Spectru					ligh_QPSK_RB75#0			
	el 20.00 dBm	Offset	10.50 dB 🖷	RBW 300 kH	-17			
Att	20 dB	SWT	12.7 µs 🔵					
∎1Pk Max			12					
	D.4. 10.000 J				M1[1]			-12.67 dBr 549400 GH
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ate: 9.M/	AY.2023 12:		Band 66_1	501 15 MHz_Hig	pts gh_16QAM_RB75#	ŧ0	Spar	1 30.0 MHz
ate: 9.M Spectru	ay.2023 12:		10	L5 MHz_Hi	gh_16QAM_RB75‡	ŧ0	spar	1 30.0 MHz
ate: 9.M/ Spectru Ref Lev Att	AY.2023 12: m el 20.00 dBm 20 dB		10.50 dB 👄		gh_16QAM_RB75#	ŧ0	spar	_
ate: 9.M/ Spectru Ref Lev Att	AY.2023 12: m el 20.00 dBm 20 dB	Offset :	10.50 dB 👄	L5 MHz_Hig RBW 300 kH	gh_16QAM_RB75# Hz Hz Mode Auto FFT	‡0		(The second seco
ate: 9.M Spectru Ref Lev Att	AY.2023 12: m el 20.00 dBm 20 dB	Offset :	10.50 dB 👄	L5 MHz_Hig RBW 300 kH	gh_16QAM_RB75#	ŧ0		-13.42 dBr
Spectrui Ref Leve Att 1Pk Max	AY.2023 12: m el 20.00 dBm 20 dB	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH	gh_16QAM_RB75# Hz Hz Mode Auto FFT	#0	1.76	(The second seco
Spectrui Ref Leve Att 1Pk Max	AY.2023 12: m el 20.00 dBm 20 dB	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76	-13.42 dBr 550000 GH 153892 MH -0.74 d
Spectrum Ref Leve Att 1Pk Max	AY.2023 12: m el 20.00 dBm 20 dB	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76	-13.42 dBr 550000 GH 53892 MH
Spectrum Ref Leve Att 1Pk Max	AY.2023 12: m el 20.00 dBm 20 dB	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76	-13.42 dBr 550000 GH 153892 MH -0.74 d
Spectrui Ref Leve Att 1Pk Max	AY.2023 12: m el 20.00 dBm 20 dB	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76	-13.42 dBr 550000 GH 153892 MH -0.74 d
Spectrui Ref Leve Att 1Pk Max	AY.2023 12: m el 20.00 dBm 20 dB	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76	-13.42 dBr 550000 GH 153892 MH -0.74 d
Spectrum Ref Levo Att 10 dBm	AY.2023 12: m el 20.00 dBm 20 dB D1 12.460 d D2 -13.	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76	-13.42 dBr 550000 GH 153892 MH -0.74 d
Spectrum Ref Levo Att 10 dBm	AY.2023 12: m el 20.00 dBm 20 dB D1 12.460 d D2 -13.	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76	-13.42 dBr 550000 GH 153892 MH -0.74 d
Spectrum Ref Levn Att 10 dBm 0 dBm -10 dBm -20 dBm	AY.2023 12: m el 20.00 dBm 20 dB D1 12.460 d D2 -13.	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76 13.4730 13	-13,42 dBr 550000 GH 53892 MH -0.74 d 5.0000 MH
ate: 9.M2 Spectrum Ref Levn Att 10 dBm 0 dBm -10 dBm -20 dBm	AY.2023 12: m el 20.00 dBm 20 dB D1 12.460 d D2 -13.	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76 13.4730 13	-13,42 dBr 550000 GH 53892 MH -0.74 d 5.0000 MH
ate: 9.M7 Spectrum Ref Leve Att 10 dBm- 0 dBm- -10 dBm- -20 dBm-	AY.2023 12: m el 20.00 dBm 20 dB D1 12.460 d D2 -13.	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76 13.4730 13	-13.42 dBr 550000 GH 153892 MH -0.74 d
ate: 9.M7 Spectrum Ref Leve Att 10 dBm- 0 dBm- -10 dBm- -20 dBm- -30 dBm-	AY.2023 12: m el 20.00 dBm 20 dB D1 12.460 d D2 -13.	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76 13.4730 13	-13,42 dBr 550000 GH 53892 MH -0.74 d 5.0000 MH
ate: 9.M2 Spectrum Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	AY.2023 12: m el 20.00 dBm 20 dB D1 12.460 d D2 -13.	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76 13.4730 13	-13,42 dBr 550000 GH 53892 MH -0.74 d 5.0000 MH
ate: 9.M7 Spectrum Ref Leve Att 10 dBm- 0 dBm- -10 dBm- -20 dBm- -30 dBm-	AY.2023 12: m el 20.00 dBm 20 dB D1 12.460 d D2 -13.	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76 13.4730 13	-13,42 dBr 550000 GH 53892 MH -0.74 d 5.0000 MH
ate: 9.M7 Spectrum Ref Leve Att 10 dBm	AY.2023 12: m el 20.00 dBm 20 dB D1 12.460 d D2 -13.	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76 13.4730 13	-13,42 dBr 550000 GH 53892 MH -0.74 d 5.0000 MH
ate: 9.M2 Spectrum Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	AY.2023 12: m el 20.00 dBm 20 dB D1 12.460 d D2 -13.	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76 13.4730 13	-13,42 dBr 550000 GH 53892 MH -0.74 d 5.0000 MH
ate: 9.M7 Spectrum Ref Leve Att 10 dBm	AY.2023 12: m el 20.00 dBm 20 dB D1 12.460 d D2 -13.	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76 13.4730 13	-13,42 dBr 550000 GH 53892 MH -0.74 d 5.0000 MH
ate: 9.M7 Spectrum Ref Leve Att 10 dBm	AY.2023 12: m el 20.00 dBm 20 dB D1 12.460 d	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76 13.4730 13	-13,42 dBr 550000 GH 53892 MH -0.74 d 5.0000 MH
ate: 9.M2 Spectrum Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	AY.2023 12: m el 20.00 dBm 20 dB D1 12.460 d	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75# Hz Hz Mode Auto FFT M1[1]		1.76 13.4730 13	-13,42 dBr 550000 GH 53892 MH -0.74 d 5.0000 MH
ate: 9.M2 Spectrum Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	AY.2023 12: m el 20.00 dBm 20 dB D1 12.460 d D2 -13.	Offset : SWT	10.50 dB 👄 12.7 µs 👄	L5 MHz_Hig RBW 300 kH VBW 1 MH	gh_16QAM_RB75#			-13,42 dBr 550000 GH 53892 MH -0.74 d 5.0000 MH





Spectrum					High_QPSK				Ē
	20.00 dBm	Offset	10.50 dB 👄	RBW 300	kHz				
Att	20 dB	SWT	18.9 µs 👄	VBW 1	MHz Mode	Auto FFT			
1Pk Max			12						10 11 10-
	D1 13.440 (dBro			IV	11[1]			-13.44 dBr 502400 GH
10 dBm	01 13.440 (TI	man	man		MC-Bun wen	12 ∧7		71856 MH
					D	1[1]		1	1.54 d 9.4400 MH
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80034940 (YM									
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	_	:22:21 E	3and 66_20) MHz_H	igh_16QAN	M_RB100#	0		Ē
Spectrum	_	E	3and 66_20			M_RB100#	0		
Spectrum Ref Level Att		e Offset	10	RBW 300	kHz	M_RB100#	0		Ţ
Spectrum Ref Level Att	20.00 dBm	e Offset	10.50 dB 🖷	RBW 300	kHz MHz Mode	Auto FFT	0		
Spectrum Ref Level Att 1Pk Max	20.00 dBm 20 dB	Offset SWT	10.50 dB 🖷	RBW 300	kHz MHz Mode		0		-13.55 dBi
Spectrum Ref Level Att 1Pk Max	20.00 dBm	Offset SWT	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT	0	1.70	-13.55 dBi 501600 GH 12176 MH
Spectrum Ref Level Att 1Pk Max	20.00 dBm 20 dB	Offset : SWT	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT	0	1.70 18.0439	-13.55 dBi 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att 1Pk Max	20.00 dBm 20 dB	Offset : SWT	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT		1.70 18.0439	-13.55 dBi 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att 1Pk Max	20.00 dBm 20 dB	Offset : SWT	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT		1.70 18.0439	-13.55 dBi 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm	20.00 dBm 20 dB D1 12.850 d	dBm Tj./	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT		1.70 18.0439	-13.55 dBi 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att 1Pk Max 10 dBm 0 dBm	20.00 dBm 20 dB D1 12.850 d	B Offset :	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT	1 ²	1.70 18.0439	-13.55 dBr 501600 GH 112176 MH 0.85 d 9.4400 MH
Spectrum Ref Level Att IPk Max 10 dBm 0 dBm -10 dBm	20.00 dBm 20 dB D1 12.850 d	dBm Tj./	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT	1 ²	1.70 18.0439	-13.55 dBi 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att IPk Max 10 dBm 0 dBm -10 dBm	20.00 dBm 20 dB D1 12.850 d	dBm Tj./	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT	1 ²	1.70 18.0439	-13.55 dBr 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 20 dB D1 12.850 d	dBm Tj./	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT	1 ²	1.70 18.0439	-13.55 dBi 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 20 dB D1 12.850 d	dBm Tj./	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT	1 ²	1.70 18.0439	-13.55 dBi 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 20 dB D1 12.850 d	dBm Tj./	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT	1 ²	1.70 18.0439	-13.55 dBi 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 20 dB D1 12.850 d	dBm Tj./	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT	1 ²	1.70 18.0439	-13.55 dBi 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att 1Pk Max	20.00 dBm 20 dB D1 12.850 d	dBm Tj./	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT	1 ²	1.70 18.0439	-13.55 dBr 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 20 dB D1 12.850 d	dBm Tj./	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT	1 ²	1.70 18.0439	-13.55 dBr 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 20 dB D1 12.850 d	dBm Tj./	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT	1 ²	1.70 18.0439	-13.55 dBr 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm	20.00 dBm 20 dB D1 12.850 d	dBm Tj./	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT	1 ²	1.70 18.0439	-13.55 dBr 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm	20.00 dBm 20 dB D1 12.850 d	dBm Tj./	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT	1 ²	1.70 18.0439	-13.55 dBr 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	20.00 dBm 20 dB D1 12.850 d	dBm Tj./	10.50 dB 👄 18.9 µs 👄	RBW 300	kHz MHz Mode M	Auto FFT	1 ²	1.70 18.0439	-13.55 dBi 501600 GH 12176 MH 0.85 d
Spectrum Ref Level Att 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	20.00 dBm 20 dB 01 12.850 d	dBm Tj./	10.50 dB 👄 18.9 µs 👄		kHz MHz Mode M	Auto FFT	1 ²	1.7(18.0439	-13.55 dBr 501600 GH 12176 MH 0.85 d

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Spectrum									["
Ref Level 3 Att	30.00 dBm 30 dB			RBW 30 VBW 100		Auto FFT			
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20 dBm					0	CC BW			08383 MH
	1 16.560 dBr	m	Thomas	man		ill_			0.12 d
10 dBm			The woo			1 ²		1.	24800 MH
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CF 824.7 MH	12			501	pts			Sna	n 3.0 MHz
ate: 10.MAY	.2023 09:3		Band 5_1	4 MHz_L	ow_16QA	M_RB6#0			
ate: 10.MAY Spectrum	.2023 09::		Band 5_1	.4 MHz_L	ow_16QA	M_RB6#0			
Spectrum Ref Level 3	30.00 dBm	Offset 10	0.00 dB 🖷	<b>RBW</b> 30	Hz				
Spectrum Ref Level 3 Att	30.00 dBm	Offset 10	0.00 dB 🖷		Hz	M_RB6#0			
Spectrum Ref Level 3	30.00 dBm	Offset 10	0.00 dB 🖷	<b>RBW</b> 30	(Hz (Hz <b>Mode</b>				10.92 dBi
Spectrum Ref Level 3 Att 1Pk Max	30.00 dBm	Offset 10	0.00 dB 🖷	<b>RBW</b> 30	(Hz (Hz Mode	Auto FFT		824.	10.92 dBr 07000 MH
Spectrum Ref Level 3 Att 1Pk Max 20 dBm	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d
Spectrum Ref Level 3 Att 1Pk Max 20 dBm D	30.00 dBm	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	<b>RBW</b> 30	(Hz (Hz Mode M	Auto FFT 1[1] CC Bw	1	824. 1.1017	10.92 dBi 07000 MH 96407 MH
Spectrum Ref Level 3 Att 1Pk Max 20 dBm	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 10 dBm	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d
Spectrum Ref Level 3 Att 1Pk Max 20 dBm D	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 10 dBm	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 0 10 dBm 0 0 dBm	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 0 10 dBm 0 0 dBm	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 0 dBm 0 dBm -10 dBm	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 0 dBm 0 dBm -10 dBm	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 0 dBm -10 dBm -20 dBm	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 0 dBm -10 dBm -20 dBm	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 0 dBm -10 dBm -20 dBm -20 dBm	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm -30 dBm -50 dBm	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm -30 dBm -50 dBm	30.00 dBm 30 dB	Offset 10 SWT	0.00 dB 🖷 63.3 μs 🖷	RBW 301 VBW 1001	(Hz (Hz Mode M	Auto FFT 1[1] cc Bw 1[1]		824. 1.1017	10.92 dBi 07000 MH 96407 MH 0.05 d

			Band 5_1	.4 MHz_N	liddle_QP	SK_RB6#0			
Spectrum									Ę
Ref Level 3	0.00 dBm	Offset	10.00 dB 🥌	<b>RBW</b> 30 k	Hz				
Att	30 dB	SWT	63.3 µs 👄	<b>VBW</b> 100 k	Hz Mode	Auto FFT			
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Spectrum Ref Level 3 Att 1Pk Max	0.00 dBm	Offset	10.00 dB 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw	)		-9.69 dE 87000 M
Spectrum Ref Level 3 Att 1Pk Max 20 dBm-	0.00 dBm	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT	)	1.1017	-9.69 dB 87000 M 96407 M 0.09 (
Spectrum Ref Level 3 Att 1Pk Max 20 dBm D1	0.00 dBm 30 dB	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dB 87000 M 96407 M 0.09 (
Spectrum Ref Level 3 Att 1Pk Max 20 dBm D1	0.00 dBm 30 dB	Offset SWT	10.00 dB 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dB 87000 M 96407 M 0.09 (
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 10 dBm	0.00 dBm 30 dB	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dB 87000 M 96407 M 0.09 (
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 10 dBm	0.00 dBm 30 dB	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dB 87000 M 96407 M 0.09 (
Spectrum Ref Level 3 Att PIPk Max 20 dBm 10 dBm 0 dBm	16.370 d	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dB 87000 M 96407 M 0.09 (
Spectrum Ref Level 3 Att PIPk Max 20 dBm 10 dBm 0 dBm	0.00 dBm 30 dB	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dB 87000 MI 96407 MI 0.09 (
Spectrum Ref Level 3 Att PIPk Max 20 dBm 10 dBm 0 dBm	16.370 d	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dB 87000 MI 96407 MI 0.09 (
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 10 dBm 0 dBm -10 dBm	16.370 d	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dB 87000 M 96407 M 0.09 (
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 10 dBm 0 dBm -10 dBm	16.370 d	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dE 87000 MI 96407 MI 0.09 25400 MI
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 0 dBm -10 dBm -20 dBm	16.370 d	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dE 87000 MI 96407 MI 0.09 25400 MI
Spectrum Ref Level 3 Att IPk Max 20 dBm 0 10 dBm -10 dBm -20 dBm	16.370 d	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dE 87000 MI 96407 MI 0.09 25400 MI
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 0 dBm -10 dBm -20 dBm	16.370 d	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dB 87000 MI 96407 MI 0.09 0 25400 MI
Spectrum Ref Level 3 Att The Max The M	16.370 d	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dB 87000 MI 96407 MI 0.09 0 25400 MI
Att     1Pk Max     20 dBm     0 1     10 dBm     0 dBm     -10 dBm     -20 dBm     -20 dBm     -40 dBm	16.370 d	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dB 87000 MI 96407 MI 0.09 0 25400 MI
Spectrum Ref Level 3 Att The Max The M	16.370 d	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dB 87000 MI 96407 MI 0.09 0 25400 MI
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 0 dBm -10 dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm	16.370 d	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dB 87000 MI 96407 MI 0.09 0 25400 MI
Spectrum Ref Level 3 Att 1Pk Max 20 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	16.370 d	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dB 87000 MI 96407 MI 0.09 0 25400 MI
Spectrum Ref Level 3 Att PIPk Max 20 dBm 01 10 dBm -0 10 dBm -20 dBm	16.370 d	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode M	Auto FFT 1[1] cc Bw		1.1017	-9.69 dB 87000 Mi 96407 Mi 0.09 d 25400 Mi
Spectrum Ref Level 3 Att PIPk Max 20 dBm 01 10 dBm -0 10 dBm -20 dBm	-D2 -9.6	Offset SWT	10.00 dB 🖷 63.3 µs 🖷		Hz Hz Mode	Auto FFT 1[1] cc Bw		1.1017	-9.69 dE 87000 MI 96407 MI 0.09 25400 MI

