



			_		40 5.190					-
enter Freq 1 ASS	3.515000	0000 GHz	PNO; Fa		Trig: Free R Atten: 24 dl		Avg Typ	e: Log-Pwr	1993	TRACE 1 2 3 4 5 C
	ffset 0.6 dl	3								384 7 GHz 40.61 dBm
Og Trace 1 Pd	13.15 dB	m	1					1	-	40.01 0.01
3.15										
18.9										
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8.9						~	2	-		A3
48.9	0		-			Y	No. of Concession, Name	and the second state	A PROPERTY AND	Contraction of the local division of the loc
9.9	and the second		Striptoni and	Carried States of the	Contraction of the local division of the loc	A				
96.9		-								
/B.9										
tart 30 MHz Res BW 1.0 M	H7			#VBW	3.0 MHz			Swee		p 27.00 GHz s (32001 pts)
Res BW 1.0 M	112	-		#VBW	3.0 MHZ		TINZ WORTH	awee	p 08.27 m	and the second
	2	4.921 7 G	-iz	-49.12 dB	m	Too. Panto			Point From Histo	
		15.792 3 GH 26.384 7 GH	HZ HZ	-44.23 dB -40.61 dB	im .					
4		26.384 / 68	12	-40.61 dB	-ma					
5										
7										
8										
1 N 1 F 2 N 1 F 4 5 5 7 7 8 9 00										
1G										1.1.1.1.1
77 fr							~			
Spectrum Ref Level 3.0	O dBm (Offset 0.5	0 dB 👄	RBW 1	MHz					
Att				RBW 1 VBW 3		ode Auto	Sweep			
Ref Level 3.0 Att	20 dB 🖇			VBW 3		_				
Ref Level 3.0 Att 1Pk Max 0 dBhjmit (be	20 dB 8			VBW 3		_	Sweep			∆
Ref Level 3.0 Att	20 dB 8			VBW 3		_		Ĩ	1	
Ref Level 3.0 Att 1Pk Max 0 dBhjmit (be	20 dB 8			VBW 3		_		1	1	∆
Ref Level 3.0 Att 1Pk Max 0 dBhimit Che. Line limit:	20 dB 8			VBW 3		_				∆
Ref Level 3.0 Att 1Pk Max 0 dBhimit Che. Line limit:	20 dB 8			VBW 3		_				∆
Ref Level 3.0 Att 1Pk Max 0 dBhimit Che. Line limit: -10 dBm -20 dBm	20 dB 8			VBW 3		_				∆
Ref Level 3.0 Att 1Pk Max 0 dBhimit che Line limit: -10 dBm	20 dB 8			VBW 3		_				∆
Ref Level 3.0 Att 1Pk Max 0 dBhimit Che. Line limit: -10 dBm -20 dBm	20 dB 8			VBW 3		_				∆
Ref Level 3.0 Att 1Pk Max 0 dBhimit Che. Line limit: -10 dBm -20 dBm	20 dB 8			VBW 3		_				∆
Ref Level 3.0 Att 1Pk Max 0 dBhimit che Line limit -10 dBm -20 dBm	20 dB 8			VBW 3		_				∆
Ref Level 3.0 Att 1Pk Max 0 dBhimit che Line limit -10 dBm -20 dBm -40 dBm		SWT 52	2 ms 🖷	VBW 3 PASS PASS	MHZ Mo	M1	[1]			-50.09 dBm 39.9340 GHz
Ref Level 3.0 Att 1Pk Max 0 dBhimit che Line limit -10 dBm -20 dBm -40 dBm		SWT 52	2 ms 🖷	VBW 3 PASS PASS	MHZ Mo	M1	[1]			-50.09 dBm 39.9340 GHz
Ref Level 3.0 Att 1Pk Max 0 dBhimit che Line limit -10 dBm -20 dBm -40 dBm		SWT 52	2 ms 🖷	VBW 3 PASS PASS	MHZ Mo	M1	[1]			-50.09 dBm 39.9340 GHz
Ref Level 3.0 Att 1Pk Max 0 dBhimit dhe Line limit -10 dBm -20 dBm -40 dBm		SWT 52	2 ms 🖷	VBW 3 PASS PASS	MHZ Mo	M1	[1]	J. J		-50.09 dBm 39.9340 GHz
Ref Level 3.0 Att 1Pk Max 0 dBhimit Chev Line limit: -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm		SWT 52	2 ms 🖷	VBW 3 PASS PASS	MHZ Mo	M1	[1]	hund		-50.09 dBm 39.9340 GHz
Ref Level 3.0 Att 1Pk Max 0 dBhimit che Line limit -10 dBm -20 dBm -40 dBm		SWT 52	2 ms 🖷	VBW 3 PASS PASS	MHZ Mo	M1	[1]	June		-50.09 dBm 39.9340 GHz
Ref Level 3.0 Att 1Pk Max 0 dBhimit Chev Line limit: -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm		SWT 52	2 ms 🖷	VBW 3 PASS PASS	MHZ Mo	M1	[1]	John Market		-50.09 dBm 39.9340 GHz
Ref Level 3.0 Att PIPk Max 0 dBhimit Chev Line limit: -10 dBm -20 dBm -40 dBm -50 dBm -50 dBm -70 dBm		SWT 52	2 ms 🖷	VBW 3 PASS PASS	MHZ Mo	M1	[1]			-50.09 dBm 39.9340 GHz
Ref Level 3.0 Att 1Pk Max 0 dBhimit Chev Line limit: -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm		SWT 52	2 ms 🖷	VBW 3 PASS PASS	MHZ Mo	M1	[1]			-50.09 dBm 39.9340 GHz
Ref Level 3.0 Att PIPk Max 0 dBhimit Chev Line limit: -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -70 dBm -80 dBm		SWT 52	2 ms 🖷	VBW 3 PASS PASS	MHZ Mo	M1	[1]			-50.09 dBm 39.9340 GHz
Ref Level 3.0 Att 1Pk Max 0 dBhimit Chev Line limit: -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -70 dBm -80 dBm		SWT 52	2 ms 🖷	VBW 3 PASS PASS	MHZ Mo	M1	[1]			-50.09 dBm 39.9340 GHz
Ref Level 3.0 Att 1Pk Max 0 dBh/mait dhen 1D dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm	20 dB 1	SWT 52	2 ms 🖷	VBW 3 PASS PASS		L M	[1]			-50.09 dBm 39.9340 GHz
Ref Level 3.0 Att Pipk Max 0 dBhimit Chev Line limit: -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -70 dBm -80 dBm -90 dBm	20 dB 1	SWT 52	2 ms 🖷	VBW 3 PASS PASS	MHZ Mo	L M	[1]			-50.09 dBm 39.9340 GHz
Ref Level 3.0 Att IPk Max 0 dbh/mit Che Line limit: -10 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm	20 dB \$	SWT 52	2 ms 🖷	VBW 3		L M	[1]			-50.09 dBm 39.9340 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





Center Freq 13.5150	PNC	DiFast 😱 Trig:Fr	e Run	Avg Type:	Log-Pwr		TYPE MUMANANA
	2151 August	in:Low Atten: 2	4 68		D.	1kr3 26 2	95 4 GHz
0 dB/div Ref 13.34	5 dB dBm					-4:	2.22 dBm
Trace 1 Pass							-
E-66	-				-		
16.7	-						
36.7							- 3
36.7	0		Q2	10	-	Non-Section State	
46.7 56.7	and the second second	No. of Concession, Name	State of the local division of the local div	Contraction of the local division of the loc			
EE 7							
26.7							
start 30 MHz						Stop	27.00 GHz
Res BW 1.0 MHz		#VBW 3.0 MH	łz		Sweep		(32001 pts)
1 N 1 F	4.966 4 GHz	-48.95 dBm	UNCTION FUNC	TION WIDTH	6	UNCTION WALUE	-
2 N 1 f	15.163 5 GHz 26.295 4 GHz	-44.86 dBm					
3 N 1 f 4	26.295 4 GHz	-42.22 dBm					
6							
7 8							
4 5 6 7 8 9							
11							
50				STATUS			
Spectrum Ref Level 3.00 dBm		🗑 RBW 1 MHz		_			
		 RBW 1 MHz VBW 3 MHz 	Mode Auto :	Sweep			
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBMmit Check			Mode Auto			-	
Ref Level 3.00 dBm Att 20 dB 1Pk Max		VBW 3 MHz					
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBMmit Check		VBW 3 MHz PASS					(∆ 50.67 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit 1		VBW 3 MHz PASS					(∆ 50.67 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit 1		VBW 3 MHz PASS					(∆ 50.67 dBm
Ref Level 3.00 dBm Att 20 dB ● 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm		VBW 3 MHz PASS					(∆ 50.67 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm		VBW 3 MHz PASS					(∆ 50.67 dBm
Ref Level 3.00 dBm Att 20 dB ● 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm		VBW 3 MHz PASS					(∆ 50.67 dBm
Ref Level 3.00 dBm Att 20 dB ● 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm		VBW 3 MHz PASS					(∆ 50.67 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm		VBW 3 MHz PASS				38	(∆ 50.67 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit theck Line limit1 -10 dBm -20 dBm imit1;bm -40 dBm	SWT 52 ms	PASS PASS	M1	[1]		38 M1	50.67 dBm 0.1850 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit theck Line limit1 -10 dBm -20 dBm imit1;bm -40 dBm	SWT 52 ms	PASS PASS	M1	[1]	Ale Market and Mark	38 M1	(∆ 50.67 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -40 dBm	SWT 52 ms	PASS PASS	M1	[1]	All of the state o	38 M1	50.67 dBm 0.1850 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	SWT 52 ms	PASS PASS	M1	[1]	Alex jo a Made	38 M1	50.67 dBm 0.1850 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	SWT 52 ms	PASS PASS	M1	[1]	Alex John Made	38 M1	50.67 dBm 0.1850 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm	SWT 52 ms	PASS PASS	M1	[1]	Ale and the second s	38 M1	50.67 dBm 0.1850 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm	SWT 52 ms	PASS PASS	M1	[1]	All of the state o	38 M1	50.67 dBm 0.1850 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm	SWT 52 ms	PASS PASS	M1	[1]	Ale of the south of the	38 M1	50.67 dBm 0.1850 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm	SWT 52 ms	PASS PASS	M1	[1]	All of the south of the	38 M1	50.67 dBm 0.1850 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm	SWT 52 ms	PASS PASS	M1	[1]	All of the south of the	38 M1	50.67 dBm 0.1850 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm	SWT 52 ms	• VBW 3 MHz PASS PASS	M1	[1]	All of the south of the	MI	50.67 dBm 0.1850 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm -90 dBm	SWT 52 ms	• VBW 3 MHz PASS PASS	millionand	[1]	All of the south of the	MI	50.67 dBm 9.1850 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





				ac20 5.18	U GHZ				
Center Freq	13.51500	1	PNO: Fast Gain:Low	Trig: Free Atten: 26	Run dB	Avg Typ	e: Log-Pwr	1	TYPE DET P P P P P
R dBrdh	ef Offset 0.5 ef 14.85 di	dB Rep					N.		65 7 GHz 8.53 dBm
Trace 1	a lite provide the second second	>00 							
5 15						_		_	
15.2									
35.2					A2				3
45.2	Q1	A second second			X	and the second de	Contraction of the local division of the loc	and the second division of the second divisio	
55.2 Market	-								
75.2									
Start 30 MHz	0.025-2			l.	1			Stop	27.00 GHz
Res BW 1.0	MHz		#VB	W 3.0 MHz				68.27 ms	(32001 pts)
1 N 1 1		3.553 8 GHz	-47.97	dBm	CTION FUN	CTION WIDTH		UNCTION WALLE	2
1 NN N NN N 4 567 8 90 10		15.215 8 GHz 24.765 7 GHz	-41.75 -38.53	dBm dBm					
4									
6									
8									
9									
11									H
6						21. 1			1.1
\$G						TATUS			
Spectrum									
Ref Level Att		Offset 0.50 (SWT 52 r	dB 🥌 RBW ns 🖷 VBW		lode Auto	Sweep			
Ref Level Att	3.00 dBm 20 dB		-	3 MHz N					
Ref Level Att	3.00 dBm 20 dB		ns 🖷 VBW	3 MHz N		Sweep			
Ref Level Att 1Pk Max 0 dBhimit C Line lin	3.00 dBm 20 dB		ns e VBW	3 MHz N			1		(∆) 49.57 dBm
Ref Level Att 1Pk Max 0 dBhimit d	3.00 dBm 20 dB		ns e VBW	3 MHz N					(∆) 49.57 dBm
Ref Level Att 1Pk Max 0 dBhimit C Line lin	3.00 dBm 20 dB		ns e VBW	3 MHz N					(∆) 49.57 dBm
Ref Level Att PIPk Max 0 dBkjmit d Line lin -10 dBm -20 dBm	3.00 dBm 20 dB		ns e VBW	3 MHz N					(∆) 49.57 dBm
Ref Level Att 1Pk Max 0 dBhimit C Line lin -10 dBm	3.00 dBm 20 dB		ns e VBW	3 MHz N					(∆) 49.57 dBm
Ref Level Att 1Pk Max 0 dBkimit C Line lim -10 dBm -20 dBm limit 1dBm	3.00 dBm 20 dB		ns e VBW	3 MHz N					(∆) 49.57 dBm
Ref Level Att PIPk Max 0 dBkjmit d Line lin -10 dBm -20 dBm	3.00 dBm 20 dB		ns e VBW	3 MHz N					49.57 dBm 9.9530 GHz
Ref Level Att 1Pk Max 0 dBkimit d Line lin -10 dBm -20 dBm -20 dBm -40 dBm	3.00 dBm 20 dB heck hit1	SWT 52 r	PABS	3 MHz N	-M.	L[1]		35	49.57 dBm 9.9530 GHz
Ref Level Att 1Pk Max 0 dBkimit d Line lin -10 dBm -20 dBm -20 dBm -40 dBm	3.00 dBm 20 dB heck hit1	SWT 52 r	PABS	3 MHz N	-M.	L[1]		35	49.57 dBm 9.9530 GHz
Ref Level Att 1Pk Max 0 dBkimit d Line lin -10 dBm -20 dBm -20 dBm -40 dBm	3.00 dBm 20 dB heck hit1		PABS	3 MHz N	-M.	L[1]	a line and the second	35	49.57 dBm 9.9530 GHz
Ref Level Att 1Pk Max 0 dBkimit C Line line -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	3.00 dBm 20 dB heck hit1	SWT 52 r	PABS	3 MHz N	-M.	L[1]	y liger Mark have been	35	49.57 dBm 9.9530 GHz
Ref Level Att 1Pk Max 0 dBkimit C Line line -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	3.00 dBm 20 dB heck hit1	SWT 52 r	PABS	3 MHz N	-M.	L[1]	a ligner the second	35	49.57 dBm 9.9530 GHz
Ref Level Att 1Pk Max 0 dBkimit d Line lin -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm	3.00 dBm 20 dB heck hit1	SWT 52 r	PABS	3 MHz N	-M.	L[1]	a and a second and	35	49.57 dBm 9.9530 GHz
Ref Level Att 1Pk Max 0 dBkimit d Line lin -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm	3.00 dBm 20 dB heck hit1	SWT 52 r	PABS	3 MHz N	-M.	L[1]	a la contra a la c	35	49.57 dBm 9.9530 GHz
Ref Level Att • 1Pk Max 0 dBkjmit dt Line line -10 dBm -20 dBm -20 dBm imit 1dBm -40 dBm -50 dBm -70 dBm -80 dBm	3.00 dBm 20 dB heck hit1	SWT 52 r	PABS	3 MHz N	-M.	L[1]	a la contra a la c	35	49.57 dBm 9.9530 GHz
Ref Level Att • 1Pk Max 0 dBk/mit dt -10 dBm -20 dBm -20 dBm -50 dBm -50 dBm -70 dBm	3.00 dBm 20 dB heck hit1	SWT 52 r	PABS	3 MHz N	-M.	L[1]	a la construcción de la construc	35	49.57 dBm 9.9530 GHz
Ref Level Att • 1Pk Max 0 dBkimit d Line lim -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm -90 dBm	3.00 dBm 20 dB heck hit1	SWT 52 r	PABS	3 MHz N	M- Marine Marine	L[1]		- marked work	49.57 dBm 9.9530 GHz
Ref Level Att • 1Pk Max 0 dBkimit @ -10 dBm -20 dBm -20 dBm -50 dBm -50 dBm -70 dBm -80 dBm -90 dBm	3.00 dBm 20 dB heck hit1	SWT 52 r	PABS	3 MHz N	M- Marine Marine	L[1]		- marked work	49.57 dBm 9.9530 GHz
Ref Level Att ● 1Pk Max 0 dBkimit @ -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm -90 dBm Start 27.0 @	3.00 dBm 20 dB heck hit1	SWT 52 r		3 MHz N	M- Marine Marine	1[1]		- marked work	49.57 dBm 9.9530 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





enter Freq 13.5150			Inter Error Phys.		vg type: Log-	FWT	TVDE	Miniata
ASS	PN	0: Fast 🗭	frig: Free Run Atten: 24 dB				DET	PPPPI
Ref Offset 0.5	dB					Mkr	3 25.055	6 GHz 1 dBm
og Trace 1 Pass	iBm					-		
1.84 - 70								
8.2								
8.2	-						-	1
6.2	01			02	in and being		and the second	3
6.2	Streen way		and the state of the	and the second second	No. of Concession, name			
6.2								
6.2				_				
tart 30 MHz							Stop 27	.00 GHz
Res BW 1.0 MHz		#VBW 3	3.0 MHz			Sweep 68	.27 ms (32	
	2 4.988 3 GHz	-49.26 dBr	FUNCTION	FUNCTION	WIDTH	FUNCT	ON VALUE	-
	15.195 6 GHz 25.055 6 GHz	-44.42 dBr -40.51 dBr	71					
4	20.000 6 GH2	-40.61 dBr						
6								
4 6 7 8 9 0								
0								
			1.00					10.00
G				16	STATUS			
Spectrum	Offset 0.50 dB		ALI 2					
RefLevel 3.00 dBm Att 20 dB	Offset 0.50 dE SWT 52 ms	8 = RBW 1 M 5 = VBW 3 M		Auto Swe	ер			
Ref Level 3.00 dBm Att 20 dB 1Pk Max					ер		-49.	
RefLevel 3.00 dBm Att 20 dB		5 👄 VBW 3 N		Auto Swe	eep			
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBHmit @heck		S . VBW 3 N			eep			(△ 33 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit1		S . VBW 3 N			eep			(△ 33 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit1		S . VBW 3 N			ер 			(△ 33 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		S . VBW 3 N			ep			(△ 33 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check. Line limit1 -10 dBm		S . VBW 3 N			ep			(△ 33 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm		S . VBW 3 N						(△ 33 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		S . VBW 3 N			eep			△ 33 dBm 00 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check, Line limit1 -10 dBm -20 dBm	SWT 52 ms	PASS PASS PASS	MHz Mode	M1[1]			39.52	(△ 83 dBm 00 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check, Line limit1 -10 dBm -20 dBm	SWT 52 ms	PASS PASS PASS	MHz Mode	M1[1]			39.52	(△ 83 dBm 00 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check, Line limit1 -10 dBm -20 dBm	SWT 52 ms	PASS PASS PASS	MHz Mode	M1[1]		Julaura	39.52	(△ 83 dBm 00 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm	SWT 52 ms	PASS PASS PASS	MHz Mode	M1[1]		Junghanger	39.52	(△ 83 dBm 00 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm imit1dBm -40 dBm -50 dBm -60 dBm	SWT 52 ms	PASS PASS PASS	MHz Mode	M1[1]		but may mark	39.52	(△ 83 dBm 00 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check, Line limit1 -10 dBm -20 dBm	SWT 52 ms	PASS PASS PASS	MHz Mode	M1[1]			39.52	(△ 83 dBm 00 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm imit1dBm -40 dBm -50 dBm -60 dBm	SWT 52 ms	PASS PASS PASS	MHz Mode	M1[1]		Jordman	39.52	(△ 83 dBm 00 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm	SWT 52 ms	PASS PASS PASS	MHz Mode	M1[1]			39.52	(△ 83 dBm 00 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm	SWT 52 ms	PASS PASS PASS	MHz Mode	M1[1]			39.52	(△ 83 dBm 00 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 - -10 dBm - -20 dBm - -20 dBm - -40 dBm - -50 dBm - -70 dBm - -80 dBm -	SWT 52 ms	PASS PASS PASS	MHz Mode	M1[1]			39.52	Δ 33 dBm 00 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm -90 dBm -80 dBm	SWT 52 ms	PASS PASS PASS	MHz Mode	M1[1]			39.52	Δ 33 dBm 00 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit (beck Line limit1 -10 dBm -20 dBm	SWT 52 ms	PASS PASS	MHz Mode	M1[1]		Function	39.52	Δ 33 dBm 00 GHz

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center Freq 13.51	5000000 GHz	DWO: Ford	Trig: Free I	Run	Avg Type: I	.og-Pwr		TYPE MUMUUM
ASS		PNO: Fast IFGain:Low	Atten: 22 d	18				and the second second
Ref Offse	0.5 dB					n.	Akr3 18.5	85 4 GHz 8.02 dBm
Trace 1 Page			1					
1837								
1BL4								
20.4								
38 4				02	•	1	and the second second	A LONG AN ADDRESS
48.4	9			And the Party of t	PROPERTY AND INCOME.	No. of Concession, Name	Caroly Public Production	
SEL 4								
6E 4 7E 4								
Start 30 MHz Res BW 1.0 MHz		#VP	W 3.0 MHz			Sween		27.00 GHz (32001 pts)
NUR MODE THE SEL	8		and the second data of the second second	TION FUNCT	ION WIDTH		UNSTRON WALLE	(szect pis)
1 N 1 F	4.991 5 GI 15.161 9 GI	Hz -50.27	dBm					
3 N 1 f	18.685 4 G	Hz -46.14 Hz -48.02	dBm					
6								
7								
4 5 6 7 8 9 10								
10								1
£.					A 120 100 10			1.2
66					STATUS			
Spectrum	m Offcot 0.5		1 MU-					
Ref Level 3.00 dE Att 20 d		0 dB 👄 RBW 2 ms 👄 VBW		ode Auto S	Sweep			
Ref Level 3.00 dE Att 20 de		2 ms 👄 VBW	3 MHz M					(Δ
Ref Level 3.00 dE Att 20 d P1Pk Max 0 dBhimit Check		2 ms 👄 VBW	3 MHz M	ode Auto S M1				∆
Ref Level 3.00 dE Att 20 1Pk Max 0 dBkimit Check Line limit 1		2 ms 👄 VBW	3 MHz M					(Δ
Ref Level 3.00 dE Att 20 d P1Pk Max 0 dBhimit Check		2 ms 👄 VBW	3 MHz M					∆
Ref Level 3.00 dE Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm		2 ms 👄 VBW	3 MHz M					∆
Ref Level 3.00 dE Att 20 1Pk Max 0 dBkimit Check Line limit 1		2 ms 👄 VBW	3 MHz M					∆
Ref Level 3.00 dE Att 20 d 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		2 ms 👄 VBW	3 MHz M					∆
Ref Level 3.00 dE Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm		2 ms 👄 VBW	3 MHz M					∆
Ref Level 3.00 de Att 20 de 1Pk Max 0 dBkjmit Check Line limit1 -10 dBm -20 dBm		2 ms 👄 VBW	3 MHz M					∆
Ref Level 3.00 dE Att 20 d 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		2 ms 👄 VBW	3 MHz M					-50.13 dBm 9.5770 GHz
Ref Level 3.00 dE Att 20 de 1Pk Max 0 dBhimit Check Line limit1 -10 dBm -20 dBm -40 dBm	db SWT 52	2 ms vbw	3 MHz M	M1	[1]		3	-50.13 dBm 9.5770 GHz
Ref Level 3.00 dE Att 20 de 1Pk Max 0 dBkjmit Check 0 dBkjmit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm	db SWT 52	2 ms vbw	3 MHz M	M1	[1]	a she had a she	3	-50.13 dBm 9.5770 GHz
Ref Level 3.00 Le Att 20 de 1Pk Max 0 dBkjmit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	db SWT 52	2 ms 👄 VBW	3 MHz M	M1	[1]	a when a	3	-50.13 dBm 9.5770 GHz
Ref Level 3.00 dE Att 20 de 1Pk Max 0 dBkjmit Check 0 dBkjmit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm	db SWT 52	2 ms vbw	3 MHz M	M1	[1]	a when he has	3	-50.13 dBm 9.5770 GHz
Ref Level 3.00 dE Att 20 i • 1Pk Max 0 dBkjmit Check 0 dBkjmit Check Line limit1 -10 dBm - -20 dBm - imit13Bm - -40 dBm - -50 dBm - -60 dBm -	db SWT 52	2 ms vbw	3 MHz M	M1	[1]	- anthe lage has	3	-50.13 dBm 9.5770 GHz
Ref Level 3.00 Le Att 20 de 1Pk Max 0 dBkjmit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	db SWT 52	2 ms vbw	3 MHz M	M1	[1]	- Martin Char	3	-50.13 dBm 9.5770 GHz
Ref Level 3.00 dE Att 20 i ● 1Pk Max 0 dBkjmit Check 0 dBkjmit Check Line limit1 -10 dBm - -20 dBm - imit1dBm - -40 dBm - -50 dBm - -70 dBm -	db SWT 52	2 ms vbw	3 MHz M	M1	[1]	a shire have been a shire a sh	3	-50.13 dBm 9.5770 GHz
Ref Level 3.00 dE Att 20 i • 1Pk Max 0 dBkjmit Check 0 dBkjmit Check Line limit1 -10 dBm - -20 dBm - imit13Bm - -40 dBm - -50 dBm - -60 dBm -	db SWT 52	2 ms vbw	3 MHz M	M1	[1]	a the last	3	-50.13 dBm 9.5770 GHz
Ref Level 3.00 de Att 20 i • 1Pk Max 0 dBkjmit Check 0 dBkjmit Check Line limit 1 -10 dBm - -20 dBm - -20 dBm - -40 dBm - -50 dBm - -70 dBm - -80 dBm -	db SWT 52	2 ms vbw	3 MHz M	M1	[1]	on the lange have	3	-50.13 dBm 9.5770 GHz
Ref Level 3.00 dE Att 20 i ● 1Pk Max 0 dBkjmit Check 0 dBkjmit Check Line limit1 -10 dBm - -20 dBm - imit1dBm - -40 dBm - -50 dBm - -70 dBm -	db SWT 52	2 ms vbw	3 MHz M	M1	[1]	n she have	3	-50.13 dBm 9.5770 GHz
Ref Level 3.00 de Att 20 de ● 1Pk Max 0 dBk/mit Check 0 dBk/mit Check Line limit1 -10 dBm	db SWT 52	2 ms vbw	3 MHz M	M1	[1]	a philada phila	- www.www.ww	-50.13 dBm 9.5770 GHz
Ref Level 3.00 de Att 20 i • 1Pk Max 0 dBkjmit Check 0 dBkjmit Check Line limit 1 -10 dBm - -20 dBm - -20 dBm - -40 dBm - -50 dBm - -70 dBm - -80 dBm -	db SWT 52	2 ms vbw	3 MHz M	M1	[1]	- John Juroha	- www.www.ww	-50.13 dBm 9.5770 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





Trace 1 Pass	PN	and the second second	and the second se		Avg Type	: Log-Pwr		RACE I I 4 5 6
0 dB/dlv Ref 13.79 dB/ 0 g 179 Trace 1 Pass		O: Fast 😱	Trig: Free R Atten: 24 dB					DET P P P P P
Trace 1 Pass	3					n l		56 8 GHz 6.43 dBm
1.12	<u>m</u>				1	-		0.43 GBM
E21								
8.2								
6.2				\Diamond^2				¢3
15.2			Concerned and	V	All succession	and the second second	Contraction of the local division of the loc	A REAL PROPERTY IN
SE 2 Manufacture and a second	and the second second	States and a state of the			Contraction of the			
66. 2								
76.2						A		
tart 30 MHz		-	2.0 MHz			Curren		27.00 GHz
Res BW 1.0 MHz		#VBW	3.0 MHz		TIER WIDTH	and the second second	68.27 ms	(32001 pts)
1 N 1 F	4.995 9 GHz	-48.89 dB	3m	ION FOND	TION WIDTH		ONCTION WALDE	î
1 N 1 f N 1 f N 1 f 4 5 5 7 8 9	15.139 9 GHz 25.456 8 GHz	-44.41 dB -36.43 dB	Sm Sm					
4								
6 7								
8								
10								
								10.8
96 -					Te STATUS			
Att 20 dB S 1Pk Max	WT 52 ms	9 VBW 3	MHZ MC	de Auto	Sweep			
1 Sector Manual		PASS						
O dBMmic uneck				M1	[1]		5	-49.49 dBm
Line limit1		PASS		M1	[1]	· ·		-49.49 dBm 9.9340 GHz
Line limit1		PASS		M1	[1]			
Line limit1		PASS		M1	[1]			
Line limit1 -10 dBm		PABS		LM.	[1]			
0 dB kjmit Check Line limit 1 -10 dBm -20 dBm		PASS		1	[1]			
Line limit1 -10 dBm		PASS		1	[1]			
Line limit 1 -10 dBm		PASS		M1	[1]			
Line limit 1 -10 dBm		PASS		M1	[1]			
Line limit1 -10 dBm -20 dBm mjt1 _{dBm}		PASS			[1]			
Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm							3	9.9340 GH2
Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	ulled July							9.9340 GH2
Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm	unter and						3	9.9340 GHz
Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm -50 dBm -50 dBm	ulted when						3	9.9340 GHz
Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm -50 dBm -50 dBm	ulled rober						3	9.9340 GHz
Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm -50 dBm -50 dBm -60 dBm	ulled friend						3	9.9340 GHz
Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm -50 dBm -50 dBm -60 dBm	ne start friend						3	9.9340 GHz
Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm -50 dBm -50 dBm -70 dBm	ne start friend						3	9.9340 GH2
Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm -50 dBm -50 dBm -70 dBm	uted view		- arteronale from				3	9.9340 GH2
Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm -90 dBm	ullet vin		- set to obtain the				3	9.9340 GH2
Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm			691 pt:	hownedd			3 Marchar	9.9340 GH2

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





			5.210 GHz			
enter Freq 13.5*	15000000 GHz	PNO: Fast (a) Irig	: Free Run en: 18 dB	Avg Type: Log-Pw	r	TRACE 2345 TYPE MULLIAND
Ref Offse	t 0.5 dB	in a stand stand			Mkr5	25.049 7 GH
dB/div Ref 7.1	5 dBm					-45.79 dBn
95 11010 11 055						
2.9						
29	A1 A2		03			● ⁵
2.9	YN	A COLORING COLORING	A REAL PROPERTY AND A REAL	Part and a second	and the second design of the	
2.9						
2.9						
art 30 MHz Res BW 1.0 MHz		#VBW 3.0	MHz	S	weep 68.2	Stop 27.00 GH
R NODE THE SC.	1069.0.01	-1z -50.52 dBm	FUNCTION	TIDN WIDTH	EUMERON	
	4.968 0 GH 6.047 7 GH 16.278 2 GH	Hz -51.80 dBm				
	19.924 6 Gł	-iz -50.75 dBm				
	25.049 7 GH	Hz -45.79 dBm				
2 N 1 F 3 N 1 F 4 N 1 F 5 N 1 F 5 N 1 F 5 B 9 D 1						
9						
1						11.4
2				10 STATUS		
Spectrum Ref Level 3.00 dl	3m Offset 0.5	0 dB 🕳 RBW 1 MH.	z			
Ref Level 3.00 di Att 20 1Pk Max		2 m s 🖷 VBW 3 MH.	z Mode Auto			
Ref Level 3.00 dl Att 20 1Pk Max dBMmit Check			z Mode Auto	Sweep [1]		∆ -50.30 dBm
Ref Level 3.00 di Att 20 1Pk Max		2 ms e VBW 3 MH: PASS	z Mode Auto		1	∆ -50.30 dBm
Ref Level 3.00 di Att 20 1Pk Max 0 dBkjmit Check Line limit 1 -10 dBm		2 ms e VBW 3 MH: PASS	z Mode Auto			∆ -50.30 dBm
Ref Level 3.00 di Att 20 1Pk Max 0 dBhimit Check Line limit 1		2 ms e VBW 3 MH: PASS	z Mode Auto			(Δ
Ref Level 3.00 di Att 20 1Pk Max 0 dBkjmit Check Line limit 1 -10 dBm		2 ms e VBW 3 MH: PASS	z Mode Auto			∆ -50.30 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBk/mit Check Line limit 1 -10 dBm -20 dBm mit1/Bm		2 ms e VBW 3 MH: PASS	z Mode Auto			∆ -50.30 dBm
Ref Level 3.00 di Att 20 1Pk Max 0 dBkjmit Check Line limit 1 -10 dBm -20 dBm		2 ms e VBW 3 MH: PASS	z Mode Auto			-50.30 dBm 39.2760 GH:
Ref Level 3.00 dl Att 20 1Pk Max 0 0 dBkjmit Check Line limit1 -10 dBm	dB SWT 52	2 ms • VBW 3 MH	Z Mode Auto			-50.30 dBm 39.2760 GH2
Ref Level 3.00 dl Att 20 1Pk Max 0 0 dBkjmit Check Line limit1 -10 dBm	dB SWT 52	2 ms • VBW 3 MH	Z Mode Auto		Luch Land	-50.30 dBm 39.2760 GH2
Ref Level 3.00 dl Att 20 1Pk Max 0 0 dBkjmit Check Line limit1 -10 dBm	dB SWT 52	2 ms e VBW 3 MH: PASS	Z Mode Auto		Lund & Congo Short	-50.30 dBm 39.2760 GH2
Ref Level 3.00 dl Att 20 1Pk Max 0 1Pk Max 0 1 D dBm 0 -10 dBm 0 -20 dBm 0 -40 dBm 0 -50 dBm 0 -60 dBm 0	dB SWT 52	2 ms • VBW 3 MH	Z Mode Auto		Land Y. Utarya Amor	-50.30 dBm 39.2760 GH2
Ref Level 3.00 dl Att 20 1Pk Max 0 1Pk Max 0 1 Dk Max 0 1 Dk Max 0 1 Dk Max 0 2 dBm 0 -20 dBm 0 -40 dBm -50 dBm	dB SWT 52	2 ms • VBW 3 MH	Z Mode Auto		Lund Yu Banya Alami	-50.30 dBm 39.2760 GH2
Ref Level 3.00 dl Att 20 1Pk Max 0 1Pk Max 0 dBlyimit Check Line limit1 -10 dBm	dB SWT 52	2 ms • VBW 3 MH	Z Mode Auto		lund i fanga dharr	-50.30 dBm 39.2760 GH2
Ref Level 3.00 dl Att 20 1Pk Max 0 1Pk Max 0 1 D dBm 0 -10 dBm 0 -20 dBm 0 -40 dBm 0 -50 dBm 0 -60 dBm 0	dB SWT 52	2 ms • VBW 3 MH	Z Mode Auto		Lunt Varya darar	-50.30 dBm 39.2760 GH2
Ref Level 3.00 dl Att 20 1Pk Max 0 1Pk Max 0 dBlyimit Check Line limit1 -10 dBm	dB SWT 52	2 ms • VBW 3 MH	Z Mode Auto		Land Land Land Land	-50.30 dBm 39.2760 GH2
Ref Level 3.00 dl Att 20 1Pk Max 0 1Pk Max 0 dBlyimit Check Line limit1 -10 dBm	dB SWT 52	2 ms - VBW 3 MH	Z Mode Auto			-50.30 dBm 39.2760 GH2
Ref Level 3.00 dl Att 20 1Pk Max 0 1Pk Max 0 dBlyimit Check Line limit1 -10 dBm	dB SWT 52	2 ms - VBW 3 MH	Z Mode Auto			-50.30 dBm 39.2760 GH2
Ref Level 3.00 dl Att 20 1Pk Max 0 1Pk Max 0 dBlyimit Check Line limit1 -10 dBm	dB SWT 52	2 ms VBW 3 MH	Z Mode Auto	[1]	Function R	-50.30 dBm 39.2760 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels







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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





	000000 GHz		T-1	a	Avg Type	Log-Pwr	1	KACE 3345
ASS		PNO: Fast 😱 IFGain:Low	Trig: Free Ru Atten: 28 dB	1	025388	- 69 		DET P P P P P
Ref Offset 0						N	Akr3 18.6	81 4 GH: 3.47 dBn
Trace 1 Pass	ubili							
24								
3.2						-		-
3.2				02.911				
12 12				Q^2	-	3 and a low of	No. of Concession, Name	and the state of the second state
32 Contraction of the local division of the	and the second division of the second divisio	No. of Concession, Name	Contraction of the local division of the loc					
3.2								
3.2								
tart 30 MHz Res BW 1.0 MHz		#VBW	3.0 MHz			Sweep	58.27 ms	(32001 pts
	X			N FUNET	ION WIDTH		UNSTION WALLS	
	3.011 0 GH 15.149 2 GH 18.681 4 GH	z -45.27 dE z -40.16 dE	3m					
4 N 1 F	18.681 4 GH	z -43.47 dE	3m					
4 6 7 8 9 0								
6								
8								
9								
1								
9					STATUS			
Spectrum								
Spectrum Ref Level 3.00 dBm Att 20 dE		dB 👄 RBW 1 ms 👄 VBW 3		e Auto S	weep			
Ref Level 3.00 dBm Att 20 dB				e Auto S	weep			
Ref Level 3.00 dBm Att 20 dB PPk Max 0 dBmimit check		ms - VBW 3		e Auto S M1[-	(\
Ref Level 3.00 dBm Att 20 dB		ms 👄 VBW 3						(∆ 49.56 dBn
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBminit Check Line limit1		ms - VBW 3						(∆ 49.56 dBn
Ref Level 3.00 dBm Att 20 dB PPk Max 0 dBmimit check		ms - VBW 3						(∆ 49.56 dBn
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm		ms - VBW 3						(∆ 49.56 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBminit Check Line limit1		ms - VBW 3						(∆ 49.56 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm		ms - VBW 3						(∆ 49.56 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm		ms - VBW 3						(∆ 49.56 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm		ms - VBW 3						(∆ 49.56 dBm
Ref Level 3.00 dBm Att 20 dE 1Pk Max 0 dBhimit Check Line limit1 -10 dBm -20 dBm mit1 JBm		ms - VBW 3						(∆ 49.56 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBminit Check Line limit1 -10 dBm -20 dBm -40 dBm	3 SWT 52	ms e VBW 3	MHz Moc	M1[1]		39	(△ 49.56 dBm 9.2000 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBminit Check Line limit1 -10 dBm -20 dBm -40 dBm	3 SWT 52	ms e VBW 3	MHz Moc	M1[1]	whitem	39	V
Ref Level 3.00 dBm Att 20 dE 1Pk Max 0 dBm 0 dBm .10 dBm -20 dBm	3 SWT 52	ms e VBW 3	MHz Moc	M1[1]	withdown	39	(△ 49.56 dBm 3.2000 GH2
Ref Level 3.00 dBm Att 20 dE 1Pk Max 0 dBm 0 dBm	3 SWT 52	ms e VBW 3	MHz Moc	M1[1]	within	39	(△ 49.56 dBm 3.2000 GH2
Ref Level 3.00 dBm Att 20 dE 1Pk Max 0 dBm 0 dBm	3 SWT 52	ms e VBW 3	MHz Moc	M1[1]	withurn	39	(△ 49.56 dBm 3.2000 GH2
Ref Level 3.00 dBm Att 20 dE 1Pk Max 0 dBm 0 dBm	3 SWT 52	ms e VBW 3	MHz Moc	M1[1]	whitem	39	(△ 49.56 dBm 3.2000 GH2
Ref Level 3.00 dBm Att 20 dE 1Pk Max 0 dBm 0 dBm	3 SWT 52	ms e VBW 3	MHz Moc	M1[1]	whitem	39	(△ 49.56 dBm 3.2000 GH2
Ref Level 3.00 dBm Att 20 dE 1Pk Max 0 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm	3 SWT 52	ms e VBW 3	MHz Moc	M1[1]	whitem	39	(△ 49.56 dBm 3.2000 GH2
Ref Level 3.00 dBm Att 20 dE 1Pk Max 0 dBm 0 dBm	3 SWT 52	ms e VBW 3	MHz Moc	M1[1]	Numburn	39	(△ 49.56 dBm 3.2000 GH2
Ref Level 3.00 dBm Att 20 dE 1Pk Max 0 dBm 0 dBm	3 SWT 52	ms e VBW 3		M1[1]	Nerthelaur	39 North And	49.56 dBn 9.2000 GH: سال
Ref Level 3.00 dBm Att 20 dE 1Pk Max 0 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm -50 dBm -60 dBm -70 dBm -70 dBm	3 SWT 52	ms e VBW 3	MHz Moc	M1[1]	Number	39 North And	(△ 49.56 dBm 3.2000 GH2

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





	15000000 GHz	PNO: Fast	Trig: Free	Run	Avg Type	Log-Pwr		TYPE MUMULU
ASS	Last Carls D. Denis 1	IFGain:Low	Atten: 22	48			Mkr3 19 3	369 6 GHz
	49 dBm					1	-4	9.25 dBm
2.49 Trace 1 Pass								
7.51	-	-						
17.6								
25								
27.5	~			0		3	in the local data	Non Street or other
47.5		and the second s	and shares	Property Party Party	and the same of th	al a state of the	1010010.00	
25			S					
77.5								
tart 20 Milia					-		Cto	27 00 CH
Res BW 1.0 MHz		#VB	W 3.0 MHz			Sweep		p 27.00 GHz (32001 pts)
OR NORS THE SEC.	×			CTION FUNC	TIEN WIDTH		RUNCTION WALLS	~
1 N 1 F 2 N 1 F	4.971 4 GH	z -50.52	dBm					
	15.653 2 GH 18.369 6 GH	iz -46.61 iz -49.25	dBm					
5								
7								
4 5 6 7 8 9 10								
11								
(et la			
96					Te STATUS			
Spectrum Ref Level 3.00 d) dB 😑 RBW			_			
RefLevel 3.00 d Att 20) dB 👄 RBW ms 👄 VBW		1ode Auto	Sweep			
Ref Level 3.00 d Att 20 1Pk Max			3 MHz M					[A]
Ref Level 3.00 d Att 20 PIPk Max 0 dBhjmit Check		ms 🖷 VBW	3 MHz M	lode Auto				
Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit Check Line limit1		ms 🖷 VBW	3 MHz M					-48.80 dBm
Ref Level 3.00 d Att 20 PIPk Max 0 dBhjmit Check		ms 🖷 VBW	3 MHz M					-48.80 dBm
Ref Level 3.00 d Att 20 P1Pk Max 0 dBkimit Check Line limit1 -10 dBm		ms 🖷 VBW	3 MHz M					-48.80 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit Check Line limit1		ms 🖷 VBW	3 MHz M					-48.80 dBm
Ref Level 3.00 d Att 20 e 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		ms 🖷 VBW	3 MHz M					-48.80 dBm
Ref Level 3.00 d Att 20 P1Pk Max 0 dBkimit Check Line limit1 -10 dBm		ms 🖷 VBW	3 MHz M					-48.80 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm		ms 🖷 VBW	3 MHz M					-48.80 dBm
Ref Level 3.00 d Att 20 e 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		ms 🖷 VBW	3 MHz M					-48.80 dBm
Ref Level 3.00 d Att 20 P1Pk Max 0 dBkjmit Check Line limit1 -10 dBm -20 dBm -40 dBm	dB SWT 52	ms e VBW	3 MHz M	M1	[1]		3	-48.80 dBm 9.9720 GHz
Ref Level 3.00 d Att 20 e 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -40 dBm	dB SWT 52	ms e VBW	3 MHz M	M1	[1]	, where we	3	-48.80 dBm 9.9720 GHz
Ref Level 3.00 d Att 20 P1Pk Max 0 dBkjmit Check Line limit1 -10 dBm -20 dBm -40 dBm	dB SWT 52	ms e VBW	3 MHz M	M1	[1]	- uporther was	3	-48.80 dBm 9.9720 GHz
Ref Level 3.00 d Att 20 P1Pk Max 0 dBkjmit Check Line limit1 -10 dBm -20 dBm -40 dBm	dB SWT 52	ms e VBW	3 MHz M	M1	[1]	- year and the contraction of th	3	-48.80 dBm 9.9720 GHz
Ref Level 3.00 d Att 20 ● 1Pk Max 0 dBk/mit Check_Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	dB SWT 52	ms e VBW	3 MHz M	M1	[1]	- syster water	3	-48.80 dBm 9.9720 GHz
Ref Level 3.00 d Att 20 e 1Pk Max 0 dBkjmit Check- Line limit1 -10 dBm -20 dBm -40 dBm	dB SWT 52	ms e VBW	3 MHz M	M1	[1]	- syster but weather	3	-48.80 dBm 9.9720 GHz
Ref Level 3.00 d Att 20 ● 1Pk Max 0 0 dBk/mit Check_Line limit1 -10 dBm -10 dBm -20 dBm -20 dBm	dB SWT 52	ms e VBW	3 MHz M	M1	[1]	- up with us war	3	-48.80 dBm 9.9720 GHz
Ref Level 3.00 d Att 20 ● 1Pk Max 0 dBk/mit Check_Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	dB SWT 52	ms e VBW	3 MHz M	M1	[1]	- signal the contraction	3	-48.80 dBm 9.9720 GHz
Ref Level 3.00 d Att 20 ● 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -50 dBm -70 dBm -80 dBm	dB SWT 52	ms e VBW	3 MHz M	M1	[1]	- up with us war	3	-48.80 dBm 9.9720 GHz
Ref Level 3.00 d Att 20 IPk Max 0 0 dBkjmit Check Line limit1 -10 dBm	dB SWT 52	ms e VBW	3 MHz M	M1	[1]	- see with set working	3	-48.80 dBm 9.9720 GHz
Ref Level 3.00 dl Att 20 Ipk Max 0 0 dBk/mit Check Line limit1 -10 dBm	dB SWT 52	ms e VBW		-M1	[1]	-uge with set you and you	3 Manakhan Ma	-48.80 dBm 9.9720 GHz
Ref Level 3.00 d Att 20 ● 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -50 dBm -70 dBm -80 dBm	dB SWT 52	ms e VBW	3 MHz M	-M1	[1]	-uge with we want	3 Manakhan Ma	-48.80 dBm 9.9720 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





inter Freq 13.51	5000000 GHz			Avg Type:	Log-Pwr		TYPE NUMBER
SS	p	NO:Fast 🕞 Tri Gain:Low Att	g: Free Run :en: 22 dB				DETPPPPP
dB/div Ref 0ffset	0.5 dB				IV	1kr3 25.0	13 5 GH 3.22 dBr
Trace 1 Pass				1			
14							
2							
3			02				♦ ³
3	9		Y IIII	and the second division	-	State of the local division of the local div	Contraction of the local division of the loc
3 Martin Contraction of the local division o							
art 30 MHz						Ston	27.00 GH
tes BW 1.0 MHz		#VBW 3.0	0 MHz		Sweep	68.27 ms	(32001 pt
RIZODE TRE SER .	4.979 8 GHz	-49.21 dBm	FUNCTION	CTION WIDTH	F	UNCTION WALDE	
	15.225 9 GHz 25.013 5 GHz	-46.50 dBm -38.22 dBm					
-							
							1.5.8
				to status			
Spectrum Ref Level 3.00 dB	3m Offset 0.50 (dB 😑 RBW 1 MH	łz				
Ref Level 3.00 dB Att 20		dB ● RBW 1 MH ns ● VBW 3 MH		Sweep			
Ref Level 3.00 dB Att 20 1Pk Max 0 dBhimit Check			lz Mode Auto	Sweep		-5	
Ref Level 3.00 dB Att 20 1Pk Max		ns 👄 VBW 3 MH	lz Mode Auto				(Δ
Ref Level 3.00 dB Att 20 1Pk Max 0 dBhimit Check		ns e VBW 3 MF	lz Mode Auto				(∆ 0.16 dBm
Ref Level 3.00 db Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm		ns e VBW 3 MF	lz Mode Auto				(∆ 0.16 dBm
Ref Level 3.00 de Att 20 1Pk Max 0 dB imit Check Line limit 1		ns e VBW 3 MF	lz Mode Auto				(∆ 0.16 dBm
Ref Level 3.00 db Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm		ns e VBW 3 MF	lz Mode Auto				(∆ 0.16 dBm
Ref Level 3.00 db Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		ns e VBW 3 MF	lz Mode Auto				(∆ 0.16 dBm
Ref Level 3.00 db Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		ns e VBW 3 MF	lz Mode Auto				(∆ 0.16 dBm
Ref Level 3.00 db Att 20 1Pk Max 0 dbkimit Check Line limit1 -10 dBm -20 dBm -40 dBm	dB SWT 52 n	PASS PASS	42 Mode Auto	.[1]		39.	(△ 0.16 dBm 2000 GHz
Ref Level 3.00 db Att 20 1Pk Max 0 dbkimit Check Line limit1 -10 dBm -20 dBm -40 dBm	dB SWT 52 n	PASS PASS	42 Mode Auto	.[1]		39.	(△ 0.16 dBm 2000 GHz
Ref Level 3.00 db Att 20 1Pk Max 0 dbkimit Check Line limit1 -10 dBm -20 dBm -40 dBm	dB SWT 52 n	PASS PASS	42 Mode Auto	.[1]	W. M. Ward	39.	(△ 0.16 dBm 2000 GHz
Ref Level 3.00 db Att 20 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm imit1 ¹ Bm	dB SWT 52 n	PASS PASS	42 Mode Auto	.[1]	il mary	39.	(△ 0.16 dBm 2000 GHz
Ref Level 3.00 db Att 20 1Pk Max 0 dbkimit Check Line limit1 -10 dBm -20 dBm -40 dBm	dB SWT 52 n	PASS PASS	42 Mode Auto	.[1]	wmluman	39.	(△ 0.16 dBm 2000 GHz
Ref Level 3.00 db Att 20 1Pk Max 0 db; mit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm -70 dBm	dB SWT 52 n	PASS PASS	42 Mode Auto	.[1]	Women	39.	(△ 0.16 dBm 2000 GHz
Ref Level 3.00 db Att 20 1Pk Max 0 dB; jmit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -60 dBm	dB SWT 52 n	PASS PASS	42 Mode Auto	.[1]	Mrmlliman 1	39.	(△ 0.16 dBm 2000 GHz
Ref Level 3.00 db Att 20 1Pk Max 0 db; mit Check Line limit1 -10 dBm	dB SWT 52 n	PASS PASS	42 Mode Auto	.[1]	W M M M	39.	(△ 0.16 dBm 2000 GHz
Ref Level 3.00 db Att 20 1Pk Max 0 dB; imit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm -90 dBm	dB SWT 52 n	PASS PASS	42 Mode Auto	.[1]	il mary	39.	(△ 0.16 dBm 2000 GHz
Ref Level 3.00 db Att 20 1Pk Max 0 db; mit Check Line limit1 -10 dBm	dB SWT 52 n	PASS PASS	42 Mode Auto	.[1]	Mo Marray	39.	(△ 0.16 dBm 2000 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels







		PNO: Fast G	Atten: 20 dB				AL-E 00 4	DET P P P P
dB/div Ref Offset	10.6 dB						Vkr5 26.4	3.29 dBn
Trace 1 Pass	AL.							
0.0								
0.0								
on				26.3		204		6
0.0	0.0-			\bigcirc^3	Annual and an and an	(C)	Station of the local division of the local d	a state of the sta
na and the second states of		The survey of th	AND COMPANY OF COMPANY		and the second second			
0.0								
tart 30 MHz Res BW 1.0 MHz		#VBW	3.0 MHz			Sweep	Stop 68.27 ms	27.00 GH: (32001 pts
	4.984.9 GH	iz -50.04 de	3m	ON FUNCT	ION WIDTH		FUNCTION WALDE	_
1 N 1 F 2 N 1 F 3 N 1 F 5 N 1 F 6 N 1 F 6 7 8 9 0	4.984 9 GH 6.153 0 GH 16.652 9 GH	iz -50.53 de	3m					
	19.136 6 GH 26.472 4 GH	iz -49.88 dE	3m					
5								
8								
0								
1								1. 21
9					STATUS.			
Spectrum Ref Level 3.00 d	3m Offset 0.50	0 dB 👄 RBW 1	MHz					
RefLevel 3.00 dl Att 20		0 dB 👄 RBW 1 2 ms 👄 VBW 3		je Auto S	Sweep			
Ref Level 3.00 di Att 20 1Pk Max 0 dBhimit Check		2 ms 🖷 VBW 3		de Auto S M1[(∆ 19.29 dBm
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit 1		2 ms 🖷 VBW 3						
Ref Level 3.00 di Att 20 1Pk Max 0 dBhimit Check		2 ms 🖷 VBW 3						(∆ 19.29 dBm
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm		2 ms 🖷 VBW 3						(∆ 19.29 dBm
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit 1		2 ms 🖷 VBW 3						(∆ 19.29 dBm
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm		2 ms 🖷 VBW 3						(∆ 19.29 dBm
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		2 ms 🖷 VBW 3						(∆ 19.29 dBm
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		2 ms 🖷 VBW 3						(∆ 19.29 dBm
Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm -40 dBm		2 ms 🖷 VBW 3					38 	(∆ 49.29 dBm .5800 GHz
Ref Level 3.00 di Att 20 PIPk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52	2 ms VBW 3 PASS PASS	MHZ Moo	M1[1]		38 	(∆ 49.29 dBm .5800 GHz
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52	2 ms VBW 3 PASS PASS	MHZ Moo	M1[1]	And all and	38	(∆ 49.29 dBm .5800 GHz
Ref Level 3.00 di Att 20 PIPk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52	2 ms VBW 3 PASS PASS	MHZ Moo	M1[1]	Malleland	38 	(∆ 49.29 dBm .5800 GHz
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm -40 dBm -50 dBm -60 dBm	dB SWT 52	2 ms VBW 3 PASS PASS	MHZ Moo	M1[1]	Mulphurgam	38 	(∆ 49.29 dBm .5800 GHz
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52	2 ms VBW 3 PASS PASS	MHZ Moo	M1[1]	Murtur	38 	(∆ 49.29 dBm .5800 GHz
Ref Level 3.00 di Att 20 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm	dB SWT 52	2 ms VBW 3 PASS PASS	MHZ Moo	M1[1]	Autor	38 	(∆ 49.29 dBm .5800 GHz
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm -40 dBm -50 dBm -60 dBm	dB SWT 52	2 ms VBW 3 PASS PASS	MHZ Moo	M1[1]	Autor	38 	(∆ 49.29 dBm .5800 GHz
Ref Level 3.00 di Att 20 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm	dB SWT 52	2 ms VBW 3 PASS PASS	MHZ Moo	M1[1]	Murdung	38 	(∆ 49.29 dBm .5800 GHz
Ref Level 3.00 di Att 20 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm	dB SWT 52	2 ms VBW 3 PASS PASS	MHZ Moo	M1[1]	Autoritan	38 	(∆ 49.29 dBm .5800 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels







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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





	req 13.5150	000000	PN	0:Fast G	🗇 Trig: Fre	e Run	Avg Type	: Log-Pwr	100000	TRACE 1 2 3 4 5 6 TYPE M WARMAN DET P P P P F
ASS	_		IFG	ain:Low	Atten: 2	4 dB				DET PPPPF
0 dB/div	Ref Offset 0. Ref 14.11	5 dB dBm							-4	7.32 dBm
A 11 Trac	e 1 Pass									
5.09										
15.9										
25'9		1000						-		
35.9	0 ¹				-	\Diamond^2		3	Anning contraction	a and a state of the
45 9 55 9	Y	and the second second	the collision of the second	- Andrewski and -	A DE LA D	Contraction of the local division of	and the second second			
35.9					· · · · · · · · · · · · · · · · · · ·					
75.9						_				
tart 30 N	1H7						17		Sto	p 27.00 GHz
Res BW				#V	BW 3.0 MH	z		Sweep		(32001 pts)
IKR MODE TI		×		10.4			TION WOTH		UNCTION VALUE	
1 N 1 2 N 1 3 N 1	F	15.174	17 GHz 45 GHz 42 GHz	-44.2	1 dBm 0 dBm					
3 N 1 4	f	18.404	42 GHz	-47.3	2 dBm					
4 5 7 8 9 10										
6										
8										
9										
										~
							-4			.) (*)
sG							STATUS			
	IM el 3.00 dBm	Offset	0.50 dB	e RBW	/ 1 MHz					
Ref Lev Att	el 3.00 dBm 20 dB	Offset SWT		● RBW ● VBV		Mode Auto	Sweep			
Ref Lev Att	el 3.00 dBm 20 dB				/ 3 MHz					
Ref Leve Att 1Pk Max	el 3.00 dBm 20 dB			● VBV	A 3 MHz		Sweep [1]	20		
Att 1Pk Max 0 dB Line	el 3.00 dBm 20 dB tutbeck			VBV	A 3 MHz			[- 50.86 dBm
Ref Leve Att 1Pk Max	el 3.00 dBm 20 dB tutbeck			VBV	A 3 MHz					- 50.86 dBm
Ref Leve Att 1Pk Max 0 dB Line -10 dBm-	el 3.00 dBm 20 dB tutbeck			VBV	A 3 MHz					- 50.86 dBm
Att 1Pk Max 0 dB	el 3.00 dBm 20 dB tutbeck			VBV	A 3 MHz					- 50.86 dBm
Ref Leve Att PIPk Max 0 dBhimi Line -10 dBm-	el 3.00 dBm 20 dB tutbeck			VBV	A 3 MHz					- 50.86 dBm
Ref Leve Att 1Pk Max 0 dB Line -10 dBm-	el 3.00 dBm 20 dB tutbeck			VBV	A 3 MHz					- 50.86 dBm
Ref Levi Att 1Pk Max 0 dB Line -10 dBm- -20 dBm-	el 3.00 dBm 20 dB tutbeck			VBV	A 3 MHz					- 50.86 dBm
Ref Leve Att PIPk Max 0 dBhimi Line -10 dBm-	el 3.00 dBm 20 dB tutbeck			VBV	A 3 MHz					- 50.86 dBm
Ref Levi Att 1Pk Max 0 dB Line -10 dBm- -20 dBm-	el 3.00 dBm 20 dB tutbeck			VBV	A 3 MHz					_50.86 dBm
Ref Levi Att 1Pk Max 0 dB land Line -10 dBm- -20 dBm- mit1 1Bm- -40 dBm-	el 3.00 dBm 20 dB : : : : : : : : : : : : : : : : : : :	SWT	52 ms	e VBV	3 MHz	M1	[1]		M1	-50.86 dBm 8.1660 GHz
Ref Levi Att 1Pk Max 0 dB land Line -10 dBm- -20 dBm- mit1 1Bm- -40 dBm-	el 3.00 dBm 20 dB : : : : : : : : : : : : : : : : : : :	SWT	52 ms	e VBV	3 MHz	M1	[1]		M1	-50.86 dBm 8.1660 GHz
Ref Levi Att 1Pk Max 0 dB land Line -10 dBm- -20 dBm- mit1 1Bm- -40 dBm-	el 3.00 dBm 20 dB : : : : : : : : : : : : : : : : : : :	SWT	52 ms	e VBV	3 MHz	M1	[1]	hughill the reason of a	M1	-50.86 dBm 8.1660 GHz
Ref Levi Att 1Pk Max 0 dB land Line -10 dBm- -20 dBm- mit1 1Bm- -40 dBm-	el 3.00 dBm 20 dB : : : : : : : : : : : : : : : : : : :	SWT	52 ms	e VBV	3 MHz		[1]	Nutrition	M1	-50.86 dBm 8.1660 GHz
Ref Levi Att 1Pk Max 0 dB and Line -10 dBm- -20 dBm- -40 dBm- -50 dBm- -60 dBm-	el 3.00 dBm 20 dB : : : : : : : : : : : : : : : : : : :	SWT	52 ms	e VBV	3 MHz	M1	[1]	huphanianda	M1	-50.86 dBm 8.1660 GHz
Ref Levi Att 1Pk Max 0 dB land Line -10 dBm- -20 dBm- mit1 1Bm- -40 dBm-	el 3.00 dBm 20 dB : : : : : : : : : : : : : : : : : : :	SWT	52 ms	e VBV	3 MHz	M1	[1]	hand	M1	-50.86 dBm 8.1660 GHz
Ref Levi Att 1Pk Max 0 dB and Line -10 dBm- -20 dBm- -40 dBm- -50 dBm- -60 dBm-	el 3.00 dBm 20 dB : : : : : : : : : : : : : : : : : : :	SWT	52 ms	e VBV	3 MHz	M1	[1]		M1	-50.86 dBm 8.1660 GHz
Ref Levi Att 1Pk Max 0 dB and Line -10 dBm- -20 dBm- -40 dBm- -50 dBm- -60 dBm-	el 3.00 dBm 20 dB : : : : : : : : : : : : : : : : : : :	SWT	52 ms	e VBV	3 MHz	M1	[1]	North March and a	M1	-50.86 dBm 8.1660 GHz
Ref Leve Att 1Pk Max 0 dBkimu Line -10 dBm- -20 dBm- -40 dBm- -50 dBm- -50 dBm- -70 dBm-	el 3.00 dBm 20 dB : : : : : : : : : : : : : : : : : : :	SWT	52 ms	e VBV	3 MHz	M1	[1]	hunder and a	M1	-50.86 dBm 8.1660 GHz
Ref Levi Att 1Pk Max 0 dB initi Line -10 dBm- -20 dBm- -40 dBm- -50 dBm- -50 dBm- -70 dBm- -70 dBm-	el 3.00 dBm 20 dB : : : : : : : : : : : : : : : : : : :	SWT	52 ms	e VBV	3 MHz	M1	[1]		M1	-50.86 dBm 8.1660 GHz
Ref Leve Att 1Pk Max 0 dBkimu Line -10 dBm- -20 dBm- -40 dBm- -50 dBm- -50 dBm- -70 dBm-	el 3.00 dBm 20 dB : : : : : : : : : : : : : : : : : : :	SWT	52 ms	e VBV	3 MHz	M1	[1]	Nuphilmanuparte	M1	-50.86 dBm 8.1660 GHz
Ref Levi 1Pk Max 1Pk Max 0 dB land Line -10 dBm- -20 dBm- -40 dBm- -50 dBm- -60 dBm- -70 dBm- -80 dBm-	el 3.00 dBm 20 dB : Check limit 1	SWT	52 ms	e VBV	V 3 MHz	EM-	[1]	Nuther	M1	-50.86 dBm 8.1660 GHz
Ref Levi Att IPk Max 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm -70 dBm -80 dBm -90 dBm	el 3.00 dBm 20 dB : Check limit 1	SWT	52 ms	e VBV	3 MHz	EM-	[1]		M1	-50.86 dBm 8.1660 GHz
Ref Levi Att 1Pk Max 1Pk Max 0 dB mail Line -10 dBm- -20 dBm- -40 dBm- -50 dBm- -60 dBm- -60 dBm- -70 dBm- -80 dBm- -90 dBm- -90 dBm- -80 dBm- -80 dBm-	el 3.00 dBm 20 dB : Check limit 1	SWT	52 ms	e VBV	V 3 MHz	EM-	[1]		M1	-50.86 dBm 8.1660 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels







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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





				n20 5.825	5 GHz				
enter Freq 13.	5150000	PN	0:Fast 🖵	Trig: Free		Avg Type	e: Log-Pwr		TRACE
	set 0.5 dB	IFGa	ain:Low	Atten: 26 d	18			Mkr3 2	6.485 0 GH
dB/div Ref 1	6.12 dBm					1			-36.91 dBr
s 12 Trace 1 Pas	5	-							
3.9									
23.9									
33.9	л 1				\Diamond^2				
13,9	<u> </u>	Wednin charments in	and the Desire Pitter		And the Party of the		a for the second second		
i3.9 i3.9	No.								
'J.9								_	
tart 30 MHz									itop 27.00 GH
Res BW 1.0 MH	z		#VB1	N 3.0 MHz			Swee	p 68.27	ms (32001 pt
NR MODE TRC SCL	4	.952 9 GHz	-47.70	dBm	TION FUNC	TION WIDTH		FUNCTION VA	3013
1 N 1 f 2 N 1 f 3 N 1 f	26	.260 5 GHz .485 0 GHz	-41.86 -36.91	dBm					
2 N 1 f 3 N 1 f 4 5 6 7 8 9 0									
7									
9 0									
1									y
G						STATUS			
Spectrum Ref Level 3.00	dBm Off	set 0.50 dB	🖷 RBW	1 MHz					
Spectrum Ref Level 3.00 Att 2	dBm Off		● RBW ● VBW		ode Auto S	Sweep			
Spectrum Ref Level 3.00 Att 2 • 1Pk Max	20 db SW								
Spectrum Ref Level 3.00 Att 2	20 db SW		e vbw	3 MHz M	ode Auto S				
Spectrum Ref Level 3.00 Att 2 • 1Pk Max 0 dBkimit Check	20 db SW		PASS	3 MHz M					-51.02 dBn
Spectrum Ref Level 3.00 Att 2 P1Pk Max 0 dBkimit Check Line limit1 -10 dBm	20 db SW		PASS	3 MHz M					-51.02 dBn
Spectrum Ref Level 3.00 Att 2 • 1Pk Max 0 dBkimit Check Line limit1	20 db SW		PASS	3 MHz M					-51.02 dBn
Spectrum Ref Level 3.00 Att 2 P1Pk Max 0 dBkimit Check Line limit1 -10 dBm	20 db SW		PASS	3 MHz M					-51.02 dBn
Spectrum Ref Level 3.00 Att 2 • 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm	20 db SW		PASS	3 MHz M					-51.02 dBn
Spectrum Ref Level 3.00 Att 2 • 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm	20 db SW		PASS	3 MHz M					-51.02 dBn
Spectrum Ref Level 3.00 Att 2 PIPk Max 0 dBkimit Checl Line limit1 -10 dBm -20 dBm -40 dBm	20 db SW		PASS	3 MHz M					-51.02 dBn 39.1440 GH:
Spectrum Ref Level 3.00 Att 2 1Pk Max 0 dBkimit Checl Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	20 dB SW	T 52 ms	PASS PASS	3 MHz M	M1	[1]			-51.02 dBn 39.1440 GH:
Spectrum Ref Level 3.00 Att 2 1Pk Max 0 dBkimit Checl Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	20 dB SW	T 52 ms	PASS PASS	3 MHz M	M1	[1]		در بالبيان الاس ^م ياني	-51.02 dBn 39.1440 GH:
Spectrum Ref Level 3.00 Att 2 P1Pk Max 0 dBkimit Checl Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	20 dB SW	T 52 ms	PASS PASS	3 MHz M	M1	[1]			-51.02 dBn 39.1440 GH:
Spectrum Ref Level 3.00 Att 2 1Pk Max 0 dBkimit Checl Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	20 dB SW	T 52 ms	PASS PASS	3 MHz M	M1	[1]			-51.02 dBn 39.1440 GH:
Spectrum Ref Level 3.00 Att 2 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm -50 dBm -70 dBm	20 dB SW	T 52 ms	PASS PASS	3 MHz M	M1	[1]			-51.02 dBn 39.1440 GH:
Spectrum Ref Level 3.00 Att 2 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm	20 dB SW	T 52 ms	PASS PASS	3 MHz M	M1	[1]			-51.02 dBn 39.1440 GH:
Spectrum Ref Level 3.00 Att 2 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm -50 dBm -70 dBm	20 dB SW	T 52 ms	PASS PASS	3 MHz M	M1	[1]			-51.02 dBn 39.1440 GH:
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Spectrum Ref Level 3.00 Att 2 1Pk Max 0 dBkimit Check 2 Line limit1 -10 dBm -20 dBm - -20 dBm - -40 dBm - -50 dBm - -70 dBm - -80 dBm - -90 dBm - Start 27.0 GHz -	20 dB SW	T 52 ms	PASS PASS	3 MHz M	MI	[1]			-51.02 dBn 39.1440 GH:
Spectrum Ref Level 3.00 Att 2 1Pk Max 0 dBkimit Check 2 Line limit1 -10 dBm -20 dBm - imit1jBm - -40 dBm - -50 dBm - -70 dBm - -80 dBm -		T 52 ms	PASS PASS	3 MHz M	MI	[1]			-51.02 dBn 39.1440 GH: M1 w nd wyw ¹ www uww ¹ www ¹ www ¹ ww ¹ w nd wyw ¹ ww ¹ ww ¹ ww ¹ w nd wyw ¹ ww ¹ w ¹ w nd wyw ¹ ww ¹ w ¹ w ¹ w ¹ w ¹ w ¹ w ¹

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





			40 5.755 (5112	AUA TUKA-	og Dur		TRACE 1 2 9 4 5 7
enter Freq 13.515		PND: Fast 😱	Trig: Free Rui Atten: 24 dB	r	Avg Type:	Log-Pwr		DET P P P P P
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0 dB/div Ref 13.88	dBm	1						7.00 UDIII
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46 1			and a second second second	Y.	A Street and a street of the	No. of the state o		
56.1								
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tart 30 MHz Res BW 1.0 MHz		#\/B\M	3.0 MHz			Swaan		o 27.00 GHz (32001 pts)
INF NODE THE SEL	×	#78W		N FUNCTI	ON WIDTH	-	UNCTION VALUE	(52001 pts)
1 N 1 f 2 N 1 f 3 N 1 f	4.953 7 GH: 15.266 4 GH:							
3 N 1 f	26.476 6 GH	z -37.33 di	Зm					
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Ref Level 3.00 dBm Att 20 dB		ms 🖷 VBW 3		le Auto Si M1[:				
Ref Level 3.00 dBm Att 20 dE 1Pk Max 0 dBkimit check Line limit 1		ms • VBW 3						-50.25 dBm
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Ref Level 3.00 dBm Att 20 dB 0 dBh/mit Check Line limit1 -10 dBm - -20 dBm - -20 dBm - -40 dBm - -50 dBm - -70 dBm - -80 dBm -	3 SWT 52	ms vew 3	MHz Mod	M1[:	1] mulumr		3 adarddaurd	-50.25 dBm 9.3320 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





			n	40 5.795	GHz				
enter Freq 13.	515000000		_ Fast ⊊⊃	Trig: Free F Atten: 24 d	Run	Ауд Тур	e: Log-Pwr		TRACE 2345 TYPE MWWWWWW DET PPPP
Ref Offs	et 0.5 dB	Iroam	.Low						908 1 GHz
odB/div Ref 12	.84 dBm								36.10 dBm
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72	Carlos and								
7.2									
tart 30 MHz								St	op 27.00 GHz
Res BW 1.0 MHz			#VBW	3.0 MHz			-	o 68.27 m	is (32001 pts)
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	24.90	BIGHZ	-36.10 0	ьm					
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4 5 6 7 8 9 0									
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Spectrum									
Ref Level 3.00 Att 2	dBm Offsel dB SWT	t 0.50 dB 🕯 52 ms 🕯	RBW 1 VBW 3		ode Auto	Sweep			
Ref Level 3.00 Att 2 1Pk Max	0 dB SWT		VBW 3						(Δ)
Ref Level 3.00 Att 2	0 dB SWT					Sweep			
Ref Level 3.00 Att 2 1Pk Max 0 dBkimit Check Line limit1	0 dB SWT		PASS						-48.77 dBm
Ref Level 3.00 Att 2 1Pk Max 0 dBhjmit Check	0 dB SWT		PASS						-48.77 dBm
Ref Level 3.00 Att 2 1Pk Max 0 dBkimit Check Line limit1 -10 dBm	0 dB SWT		PASS						-48.77 dBm
Ref Level 3.00 Att 2 1Pk Max 0 dBkimit Check Line limit1	0 dB SWT		PASS						-48.77 dBm
Ref Level 3.00 Att 2 1Pk Max 0 dBkimit Check Line limit1 -10 dBm	0 dB SWT		PASS						-48.77 dBm
Ref Level 3.00 Att 2 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm	0 dB SWT		PASS						-48.77 dBm
Ref Level 3.00 Att 2 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm	0 dB SWT		PASS						-48.77 dBm
Ref Level 3.00 Att 2 1Pk Max 0 0 dBkimit Check Line limit1 -10 dBm -20 dBm -20 dBm -113Bm	0 dB SWT		PASS		-M-	.[1]			-48.77 dBm 39.9530 GHz
Ref Level 3.00 Att 2 1Pk Max 0 0 dBkimit Check Line limit1 -10 dBm - -20 dBm - imit1/Bm - -40 dBm -	D dB SWT	52 ms •	PASS PASS	MHz Mi	-M-	.[1]			-48.77 dBm 39.9530 GHz
Ref Level 3.00 Att 2 1Pk Max 0 0 dBkimit Check Line limit1 -10 dBm - -20 dBm - imit1/Bm - -40 dBm -	D dB SWT	52 ms •	PASS PASS	MHz Mi	-M-	.[1]			-48.77 dBm 39.9530 GHz
Ref Level 3.00 Att 2 1Pk Max 0 0 dBkjæit Check Line limit1 -10 dBm - -20 dBm - imit1;jBm - -40 dBm - -50 dBm -	D dB SWT	52 ms •	PASS PASS	MHz Mi	-M-	.[1]	a get the muse of a		-48.77 dBm 39.9530 GHz
Ref Level 3.00 Att 2 1Pk Max 0 0 dBkimit Check Line limit1 -10 dBm - -20 dBm - imit1/Bm - -40 dBm -	D dB SWT	52 ms •	PASS PASS	MHz Mi	-M-	.[1]	a get the muse of a		-48.77 dBm 39.9530 GHz
Ref Level 3.00 Att 2 1Pk Max 0 0 dBkjmit Check Line limit1 -10 dBm - -20 dBm - imit1;jBm - -40 dBm - -50 dBm - -60 dBm -	D dB SWT	52 ms •	PASS PASS	MHz Mi	-M-	.[1]	a get the muse of a		-48.77 dBm 39.9530 GHz
Ref Level 3.00 Att 2 1Pk Max 0 0 dBkjæit Check Line limit1 -10 dBm - -20 dBm - imit1;jBm - -40 dBm - -50 dBm -	D dB SWT	52 ms •	PASS PASS	MHz Mi	-M-	.[1]			-48.77 dBm 39.9530 GHz
Ref Level 3.00 Att 2 1Pk Max 2 0 dBkjmit Check Line limit1 -10 dBm -20 dBm imit1jBm -40 dBm -50 dBm -70 dBm	D dB SWT	52 ms •	PASS PASS	MHz Mi	-M-	.[1]			-48.77 dBm 39.9530 GHz
Ref Level 3.00 Att 2 1Pk Max 0 0 dBkjmit Check Line limit1 -10 dBm - -20 dBm - imit1;jBm - -40 dBm - -50 dBm - -60 dBm -	D dB SWT	52 ms •	PASS PASS	MHz Mi	-M-	.[1]			-48.77 dBm 39.9530 GHz
Ref Level 3.00 Att 2 1Pk Max 2 0 dBkjmit Check 2 Line limit 1 2 -10 dBm 2 -20 dBm 3 -40 dBm 3 -50 dBm 3 -70 dBm 3 -80 dBm 3	D dB SWT	52 ms •	PASS PASS	MHz Mi	-M-	.[1]			-48.77 dBm 39.9530 GHz
Ref Level 3.00 Att 2 1Pk Max 2 0 dBkjmit Check Line limit1 -10 dBm -20 dBm imit1jBm -40 dBm -50 dBm -70 dBm	D dB SWT	52 ms •	PASS PASS	MHz Mi	-M-	.[1]			-48.77 dBm 39.9530 GHz
Ref Level 3.00 Att 2 1Pk Max 2 0 dBkjmit Check 2 Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -30 dBm -70 dBm -30 dBm -80 dBm -90 dBm	D dB SWT	52 ms •	PASS PASS	MHz M	-M1	.[1]	a gestall musered		-48.77 dBm 39.9530 GHz
Ref Level 3.00 Att 2 1Pk Max 2 0 dBkjmit Check 2 Line limit 1 -10 dBm -20 dBm	D dB SWT	52 ms •	PASS PASS	MHz Mi	-M1	.[1]	a gestall musered		-48.77 dBm 39.9530 GHz
Ref Level 3.00 Att 2 1Pk Max 2 0 dBkjmit Check 2 Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -30 dBm -70 dBm -30 dBm -80 dBm -90 dBm		52 ms •	PASS PASS	MHz M	-M1	L[1]			-48.77 dBm 39.9530 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





				ac20 5.74	45 GHz				
enter Freq	13.515000	000 GHz	PNO: Fast	Trig: Free Atten: 24	Run	Ауд Тур	e: Log-Pwr		TYPE MWWWWWW DET P P P P I
	Offset 0.5 dE	3	IFGain:Low	Atten: 24	a D		N		79 2 GHz
0 dB/div Re	f 14.06 dBi		Ť		1	T		-4	9.09 dBm
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55.9 55.9	and the second s								
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tart 30 MHz								Stor	27.00 GHz
Res BW 1.0	la construction de la constructi		#\	/BW 3.0 MH			and the second se	68.27 ms	(32001 pts)
ikr mode tro sou 1 N <mark>1</mark> f		3.096 2 GH	iz -49.	60 dBm	NCTION FUNC	CTION WIDTH	F	UNCTION VALUE	<u> </u>
2 N 1 f 3 N 1 f 5 6 7 8 9 10		15.236 0 GH 18.479 2 GH	iz -44. iz -49.	28 dBm 09 dBm					
4 5									
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iii									~
56						TATUS			1. 1841
Spectrum Ref Level 3 Att	0		0 dB ● RB1 2 ms ● VB1		Mode Auto	Sweep			
Ref Level 3 Att 1Pk Max	20 dB 8				Mode Auto	Sweep			
Ref Level 3 Att 1Pk Max 0 dBhimit Ch	20 dB 8		2 ms 🖷 VB PA	WY 3 MHz IN		Sweep			50.64 dBm
Ref Level 3 Att 1Pk Max	20 dB 8		? ms 🖷 VB	WY 3 MHz IN					
Ref Level 3 Att 1Pk Max 0 dBhimit Ch	20 dB 8		2 ms 🖷 VB PA	WY 3 MHz IN					50.64 dBm
Ref Level 3 Att 1Pk Max 0 dBhimit Ch Line limi	20 dB 8		2 ms 🖷 VB PA	WY 3 MHz IN					50.64 dBm
Ref Level 3 Att 1Pk Max 0 dBhimit Ch Line limi	20 dB 8		2 ms 🖷 VB PA	WY 3 MHz IN					50.64 dBm
Ref Level 3 Att 1Pk Max 0 dBkimit Ch Line limi -10 dBm -20 dBm	20 dB 8		2 ms 🖷 VB PA	WY 3 MHz IN					50.64 dBm
Ref Level 3 Att 1Pk Max 0 dBkimit Ch Line limi -10 dBm -20 dBm	20 dB 8		2 ms 🖷 VB PA	WY 3 MHz IN					50.64 dBm
Ref Level 3 Att 1Pk Max 0 dBkjmit Ch Line limi -10 dBm -20 dBm imit1jBm	20 dB 8		2 ms 🖷 VB PA	WY 3 MHz IN					50.64 dBm
Ref Level 3 Att 1Pk Max 0 dBhimit Ch Line limi -10 dBm	20 dB 8		2 ms 🖷 VB PA	WY 3 MHz IN					50.64 dBm
Ref Level 3 Att • 1Pk Max 0 dBkjmit Ch Line limi -10 dBm -20 dBm -40 dBm	20 dB 8		2 ms 🖷 VB PA	WY 3 MHz IN	-M1	u[1]		31	50.64 dBm 9.8400 GHz
Ref Level 3 Att 1Pk Max 0 dBhimit Ch Line limi -10 dBm -20 dBm -40 dBm -50 dBm	20 dB 8 eck t1	<u>SWT 52</u>	2 ms • VB PA PA	W 3 MHz N	-M1	u[1]		31	50.64 dBm 9.8400 GHz
Ref Level 3 Att PIPk Max 0 dBkimit Ch Line limit -10 dBm -20 dBm -40 dBm -50 dBm (www.Mulner)	20 dB 8 eck t1	<u>SWT 52</u>	2 ms • VB PA PA	WY 3 MHz IN	-M1	u[1]		31	50.64 dBm 9.8400 GHz
Ref Level 3 Att 1Pk Max 0 dBhimit Ch Line limi -10 dBm -20 dBm -40 dBm -50 dBm	20 dB 8 eck t1	<u>SWT 52</u>	2 ms • VB PA PA	W 3 MHz N	-M1	u[1]		31	50.64 dBm 9.8400 GHz
Ref Level 3 Att PIPk Max 0 dBkimit Ch Line limi -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	20 dB 8 eck t1	<u>SWT 52</u>	2 ms • VB PA PA	W 3 MHz N	-M1	u[1]		31	50.64 dBm 9.8400 GHz
Ref Level 3 Att PIPk Max 0 dBkimit Ch Line limit -10 dBm -20 dBm -40 dBm -50 dBm (20 dB 8 eck t1	<u>SWT 52</u>	2 ms • VB PA PA	W 3 MHz N	-M1	u[1]	urbul Millingham hang	31	50.64 dBm 9.8400 GHz
Ref Level 3 Att ● 1Pk Max 0 dBkjmit Ch Line limit -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm	20 dB 8 eck t1	<u>SWT 52</u>	2 ms • VB PA PA	W 3 MHz N	-M1	u[1]	uston provide a solar a	31	50.64 dBm 9.8400 GHz
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Ref Level 3 Att • 1Pk Max 0 dBkjmit Ch Line limit -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -70 dBm -80 dBm	20 dB 8 eck t1	<u>SWT 52</u>	2 ms • VB PA PA	W 3 MHz N	-M1	u[1]		31	50.64 dBm 9.8400 GHz
Ref Level 3 Att ● 1Pk Max 0 dBkjmit Ch Line limit -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm	20 dB 8 eck t1	<u>SWT 52</u>	2 ms • VB PA PA	W 3 MHz N	-M1	u[1]		31	50.64 dBm 9.8400 GHz
Ref Level 3 Att • 1Pk Max 0 dBkjmit Ch Line limi -10 dBm -20 dBm imit1jBm -40 dBm -50 dBm -70 dBm -80 dBm -90 dBm	20 dB 8	<u>SWT 52</u>	2 ms • VB PA PA	W 3 MHz M	-MI	u[1]		31	50.64 dBm 9.8400 GHz
Ref Level 3 Att 1Pk Max 0 dBhimit Ch Line limit -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm -90 dBm Start 27.0 G	20 dB 8	<u>SWT 52</u>	2 ms • VB PA PA	W 3 MHz N	-MI	u[1]		31	50.64 dBm 9.8400 GHz
Ref Level 3 Att • 1Pk Max 0 dBkjmit Ch Line limi -10 dBm -20 dBm imit1jBm -40 dBm -50 dBm -70 dBm -80 dBm -90 dBm	20 dB ٤ eck. t1 المالية الماليمالي المالي المالي المالية الماليمالماليماليماليماليمالماليمالماليمالي	<u>SWT 52</u>	2 ms • VB	W 3 MHz M	-MI	rulpunt		31	50.64 dBm 9.8400 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





				ac20	5.825 G	ΠZ					
enter Freq	13.5150	00000 GHz	PNO: Fas	a 🖵 Trig	: Free Run n: 24 dB	1 2.442	Ауд Туре	Log-Pwr	100	TRACE 123 TYPE M MM DET P P P	4 5 /////
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art 30 MHz les BW 1.0					D.01.1-2					Stop 27.00 (
E MODE THE S		×		#VBW 3.0	FUNCTION	EUNCHI	IN WIDTH	Swe		'ms (32001 2006	pts
IN 1 1	r	3.125 7 GI 15.322 8 GI 18.596 3 GI	Hz Hz	-49.95 dBm -44.30 dBm -47.04 dBm							
N 1 1		18.596 3 GI	Hz	-47.04 dBm							
5											
2											
1							STATUS				
Spectrum Ref Level		Offset 0.5	50 dB 🖷 1	RBW 1 MH	2						V
Ref Level Att	3.00 dBm 20 dB		2 ms 🥃 '	RBW 1 MH: VBW 3 MH:		Auto Sv	veep				
Ref Level Att	3.00 dBm 20 dB		2 ms 🝙 '			Auto Sv M1[1			Ĩ		3m
Ref Level Att 1Pk Max 0 dBhimit Q	3.00 dBm 20 dB		2 ms 🝙 '	VBW 3 MH						-50.43 dE	⊽ 3m
Ref Level Att 1Pk Max 0 dBkimit C Line lin	3.00 dBm 20 dB		2 ms 🝙 '	VBW 3 MH						-50.43 dE	⊽ 3m
Ref Level Att 1Pk Max 0 dBhimit G Line lin -10 dBm- -20 dBm-	3.00 dBm 20 dB		2 ms 🝙 '	VBW 3 MH						-50.43 dE	⊽ 3m
Ref Level Att PIPk Max O dBhimit O Line lin -10 dBm	3.00 dBm 20 dB		2 ms 🝙 '	VBW 3 MH						-50.43 dE	⊽ 3m
Ref Level Att 1Pk Max 0 dBhimit G Line lin -10 dBm- -20 dBm-	3.00 dBm 20 dB		2 ms 🝙 '	VBW 3 MH						-50.43 dE	⊽ 3m
Ref Level Att PRK Max 0 dB minit (Line lin -10 dBm -20 dBm -20 dBm -40 dBm	3.00 dBm 20 dB		2 ms 🝙 '	VBW 3 MH		M1[1	1			-50.43 dt 39.8590 G	⊽ 3m
Ref Level Att 1Pk Max 0 dB mail 0 Line lin -10 dBm -20 dBm mitldBm -40 dBm -50 dBm	3.00 dBm 20 dB		2 ms 🝙 '	VBW 3 MH: PASS PASS		M1[1	1	and flower want	Hensetward	-50.43 dt 39.8590 G	▼ 3m Hz
Ref Level Att 1Pk Max 0 dB coil (Line lin -10 dBm -20 dBm -20 dBm -50 dBm	3.00 dBm 20 dB	SWT 5	2 ms 🖷 '	VBW 3 MH: PASS PASS		M1[1	1	wight a south		-50.43 dt 39.8590 G	▼ 3m Hz
Ref Level Att 1Pk Max 0 dB mail 0 Line lin -10 dBm -20 dBm mitldBm -40 dBm -50 dBm	3.00 dBm 20 dB	SWT 5	2 ms 🖷 '	VBW 3 MH: PASS PASS		M1[1	1	neyber-to-sol		-50.43 dt 39.8590 G	▼ 3m Hz
Ref Level Att IPk Max 0 dB coil 0 Line lin -10 dBm -20 dBm -40 dBm -50 dBm	3.00 dBm 20 dB	SWT 5	2 ms 🖷 '	VBW 3 MH: PASS PASS		M1[1	1	wy lot a farth		-50.43 dt 39.8590 G	▼ 3m Hz
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Ref Level Att 1Pk Max 0 dB mit 0 Line lin -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm -70 dBm -80 dBm -90 dBm	3.00 dBm 20 dB iheck nit1	SWT 5	2 ms 🖷 '	VBW 3 MH; PASS PASS	91 pts	M1[1]			-50.43 dE 39.8590 G	M3

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





					ac40) 5.755 (Hz						
enter F	Freq 13.51	150000	00 GHz	PNO: Fast IFGain:Low		g: Free Run ten: 20 dB	A SA	Ауд Тур	e: Log-Pwr	5		TRACE TYPE DET	
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og	Ref 10.3	33 dBm	n	-	ï	Ť		Ť				-51.8	4 dBm
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Ref Lev Att 1Pk Ma 0 dBkimi Line -10 dBm- -20 dBm-	vel 3.00 dE 20 / 20 / 21 / 21 / 21 / 21 / 21 / 21 / 21 / 21		VT 52	: ms 🖶 V F	BW 3 MH	Az Mod	M1	[1]				39.5	53 dBm 390 GHz
Ref Lev Att 1Pk Ma 0 dBhimi Line -10 dBm- -20 dBm- imit1dBm- -40 dBm-	vel 3.00 dE 20 / 20 / 21 / 21 / 22 / 21 / 22 / 22 / 22 / 22			: ms 🖶 V F	BW 3 MH	Az Mod	M1	[1]	plutere			39.5	(⊽ .53 dBm 390 GHz
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Ref Lev Att ● 1Pk Ma ● 1Pk Ma ● 0 dBhimai -10 dBm- -20 dBm- -20 dBm- -40 dBm- -50 dBm- -70 dBm- -80 dBm- -90 dBm- -90 dBm-	vel 3.00 dE 20 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1		VT 52	: ms e V p	BW 3 MH	Az Mod	M1	[1]				39.5	(⊽ .53 dBm 390 GHz
Ref Lev Att ● 1Pk Ma ● 1Pk Ma 0 dBhimai Line -10 dBm- -20 dBm- -40 dBm- -50 dBm- -70 dBm- -80 dBm- -90 dBm- Start 27 Marker	vel 3.00 dE 20 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1		VT 52	: ms e V p	BW 3 MH	12 Mod	M1	[1]				39.5	(⊽ .53 dBm 390 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





enter Freq 13.515	000000 GHz	1.577		<u>t.</u> 30	Ауд Туре	: Log-Pwr		TRACE 1 2 3 4 5 1
ASS	P	NO: Fast 😱 Gain:Low	Trig: Free R Atten: 20 di	Run B				
Ref Offset 0. 0 dB/div Ref 8.75 d						9		368 3 GHz 9.82 dBm
Trace 1 Pass								
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41 3 51 3	01			\Diamond^2		and the second	and the second secon	
61.3 61.3							-	-
71.3								
61.3								
Start 30 MHz Res BW 1.0 MHz		#VBW	3.0 MHz			Sweep		27.00 GHz (32001 pts)
IN THE SEL	× 4.990 0 GHz	-52.69 d	EUNC	TION	CTION WIDTH		UNCTION VALUE	^
1 N 1 T 2 N 1 F 3 N 1 F	4.990 0 GHz 15.279 0 GHz 25.368 3 GHz	-62.69 d -48.36 d -39.82 d	Bm					
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Ref Level 3.00 dBm Att 20 dB		ns 🖷 VBW 3			Sweep			-49.50 dBm 9.7650 GHz
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Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm -40 dBm	SWT 52 m	PASS PASS	MHz Mo	M3			3	-49.50 dBm 9.7650 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm -40 dBm	SWT 52 m	PASS PASS	MHz Mo	M3			3	-49.50 dBm 9.7650 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm -40 dBm	SWT 52 m	PASS PASS	MHz Mo	M3		he start and	3	-49.50 dBm 9.7650 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit1 -10 dBm -20 dBm	SWT 52 m	PASS PASS	MHz Mo	M3			3	-49.50 dBm 9.7650 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm -50 dBm -60 dBm	SWT 52 m	PASS PASS	MHz Mo	M3		he share and and	3	-49.50 dBm 9.7650 GHz
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Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm -90 dBm	SWT 52 m	PASS PASS		M		he share and and	3 Norwellow	-49.50 dBm 9.7650 GHz
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Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm -90 dBm	SWT 52 m	PASS PASS PASS		M	I[1]		3 Norwellow	-49.50 dBm 9.7650 GHz

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enter Freq 13.515	000000 GHz		Tria: Free Di		Avg Type	: Log-Pwr	T	RACE 1 2 3 4 5 1 TYPE M WWWWW
ASS	PN	IO: Fast 🖵 ain:Low	Trig: Free Ru Atten: 28 dB	0				DETPPPP
Ref Offset 0 0 dB/div Ref 16.89	5 dB					ľ.		15 2 GHz 2.41 dBm
og 6.89 Trace 1 Pass								
3 11					2			
13 1								
23.1					-			
33.1				\Diamond^2		3	and the second second	
43 1	The state of the s	Contraction of the local data	-		Contraction of the local division of the loc			
63 1								
73.1								
Start 30 MHz		10					Stop	27.00 GHz
Res BW 1.0 MHz		#VBW	3.0 MHz				68.27 ms	(32001 pts)
AKR MODE TRO SCL 1 N <mark>1</mark> f	× 2.529 8 GHz	-45.38 d	Bm	ON FUNC	TION WIDTH	12	UNCTION VALUE	<u> </u>
1 N 1 f 2 N 1 f 3 N 1 f	15.288 3 GHz 18.715 2 GHz	-40.20 d -42.41 d	Bm					
4 5								
67								
4 5 6 7 8 9 10								
10								
			HU	1				<u> </u>
50					I STATUS			
Spectrum Ref Level 3.00 dBm								
Ref Level 3.00 dBm Att 20 dB		8 - RBW 1 5 - VBW 3		je Auto S	Sweep			
Ref Level 3.00 dBm Att 20 dB ● 1Pk Max 0 dBMimit Check		5 • VBW 3		de Auto 9 M1				(⊽ 49.83 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max		5 e VBW 3						[\
Ref Level 3.00 dBm Att 20 dB ● 1Pk Max 0 dBMimit Check		5 • VBW 3						(∇ 49.83 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm		5 • VBW 3						(⊽ 49.83 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1		5 • VBW 3						(⊽ 49.83 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm		5 • VBW 3						(⊽ 49.83 dBm
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Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm		5 • VBW 3						(∇ 49.83 dBm 9.2950 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit (beck Line limit1 -10 dBm -20 dBm imit1/Bm -40 dBm		5 • VBW 3		M1	[1]		39	(▼ 49.83 dBm 9.2950 GHz
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Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit (beck Line limit1 -10 dBm -20 dBm imit1/Bm -40 dBm	SWT 52 ms	5 • VBW 3	MHZ Mon	M1	[1]	mer all des and	39	(▼ 49.83 dBm 9.2950 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm imit1/Bm -40 dBm -50 dBm	SWT 52 ms	PASS PASS	MHZ Mon	M1	[1]	nur alle des dans	39	(▼ 49.83 dBm 9.2950 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm imit1/Bm -40 dBm -50 dBm	SWT 52 ms	PASS PASS	MHZ Mon	M1	[1]	mer alle door that	39	(▼ 49.83 dBm 9.2950 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit (beck Line limit1 -10 dBm -20 dBm imit1;Bm -40 dBm -50 dBm -60 dBm	SWT 52 ms	PASS PASS	MHZ Mon	M1	[1]	ment and and and	39	(▼ 49.83 dBm 9.2950 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit (beck Line limit1 -10 dBm -20 dBm imit1;Bm -40 dBm -50 dBm -60 dBm	SWT 52 ms	PASS PASS	MHZ Mon	M1	[1]	ment and and the	39	(▼ 49.83 dBm 9.2950 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check 0 dBhimit Check Line limit 1 -10 dBm - -20 dBm - -20 dBm - -40 dBm - -50 dBm - -70 dBm -	SWT 52 ms	PASS PASS	MHZ Mon	M1	[1]	mente la trans	39	(▼ 49.83 dBm 9.2950 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check 0 dBhimit Check Line limit 1 -10 dBm - -20 dBm - -20 dBm - -40 dBm - -50 dBm - -70 dBm -	SWT 52 ms	PASS PASS	MHZ Mon	M1	[1]	mar and and the	39	(▼ 49.83 dBm 9.2950 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit Gbeck 0 dBk/mit Gbeck Line limit 1 -10 dBm - -20 dBm - -20 dBm - -40 dBm - -50 dBm - -70 dBm - -80 dBm -	SWT 52 ms	PASS PASS	MHZ Mon	M1	[1]	nurrelat desertion	Bullener	49.83 dBm 9.2950 GHz
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Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/mit (beck Line limit1 -10 dBm -20 dBm	SWT 52 ms	PASS PASS		M1	[1]		Bullener	49.83 dBm 9.2950 GHz

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							25 GHz				
enter Freq ASS	13.515	00000	0 GHz	PNO: Fa	ast 🖵	Trig: Free Atten: 26	Run dB	Ауд Тур	e: Log-Pwr		TRACE 1 2 3 4 5 TYPE MWAAAAA DET P P P P P
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OdB/div Re	ef 15.54 Pass	UBIII	1								
46									-		
4.5											
4.5							\Diamond^2		A 3		
4.5	- Q'	A A A A A A A A A A A A A A A A A A A	With a species	all and a set	- Include Anna	and a state of the local division of	X	in the second second			
4.5 4.5					And and Address in						
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tart 30 MHz											top 27.00 GHz
Res BW 1.0		×			#VBV	V 3.0 MH2	Z	OTONWIDTH	Swee	ep 68.27 i	ms (32001 pts
1 N 1 f		3.	.343 1 GH 204 0 GH	-lz -lz	-47.76 c	Bm					
3 N 1 f		18	204 0 GH 477 5 GH	Hz	-42.09 c -44.06 c	Bm					
5											
7 8											
2 N 1 f N 1 f 4 5 6 7 8 9 0 1											
						27.06					*
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Spectrum				o do la	2011						
Ref Level	3.00 dBr				RBW		Ande Auto	Sween			
Ref Level Att					RBW VBW		Mode Auto	Sweep			
Ref Level Att 1Pk Max	3.00 dBr 20 d										-50.66 dBm
Ref Level Att	3.00 dBr 20 d				VBW			Sweep 1[1]			(∇
Ref Level Att 1Pk Max 0 dBkimit C	3.00 dBr 20 d				VBW					1	-50.66 dBm
Ref Level Att 1Pk Max 0 dBhimit C Line lin	3.00 dBr 20 d				VBW						-50.66 dBm
Ref Level Att 1Pk Max 0 dBhimit C Line lin	3.00 dBr 20 d				VBW						-50.66 dBm
Ref Level Att 1Pk Max 0 dBhimit C Line lin -10 dBm -20 dBm	3.00 dBr 20 d				VBW						-50.66 dBm
Ref Level Att PIPk Max 0 dBhimit C Line lin -10 dBm	3.00 dBr 20 d				VBW						-50.66 dBm
Ref Level Att 1Pk Max 0 dBhimit C Line lin -10 dBm -20 dBm	3.00 dBr 20 d				VBW						-50.66 dBm
Ref Level Att 1Pk Max 0 dBhimit C Line lin -10 dBm -20 dBm imit1dBm	3.00 dBr 20 d				VBW						-50.66 dBm 39.5770 GHz
Ref Level Att 1Pk Max 0 dBhimit C Line lin -10 dBm -20 dBm imit1dBm	3.00 dBr 20 d	3 SW	T 5:	2 ms 🖷	VBW	3 MHz n	M	1[1]			-50.66 dBm 39.5770 GHz
Ref Level Att 1Pk Max 0 dBhrait (t Line lin -10 dBm -20 dBm -40 dBm -50 dBm	3.00 dBr 20 d beck nit1	3 SW	T 5:	2 ms 🖷	VBW	3 MHz n	M	1[1]		how show - 4-4-	-50.66 dBm 39.5770 GHz
Ref Level Att 1Pk Max 0 dBhimit (t Line lin -10 dBm -20 dBm -20 dBm -40 dBm	3.00 dBr 20 d beck nit1	3 SW	T 5:	2 ms 🖷	VBW	3 MHz n	M	1[1]		Now sint a	-50.66 dBm 39.5770 GHz
Ref Level Att 1Pk Max 0 dBhanit (t Line lin -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	3.00 dBr 20 d beck nit1	3 SW	T 5:	2 ms 🖷	VBW	3 MHz n	M	1[1]			-50.66 dBm 39.5770 GHz
Ref Level Att 1Pk Max 0 dBhanit (1 Line lin -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	3.00 dBr 20 d beck nit1	3 SW	T 5:	2 ms 🖷	VBW	3 MHz n	M	1[1]		- Angertal	-50.66 dBm 39.5770 GHz
Ref Level Att 1Pk Max 0 dBhimit (t Line lin -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm	3.00 dBr 20 d beck nit1	3 SW	T 5:	2 ms 🖷	VBW	3 MHz n	M	1[1]		Mague a la al faith ann	-50.66 dBm 39.5770 GHz
Ref Level Att 1Pk Max 0 dBhanit (t Line lin -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	3.00 dBr 20 d beck nit1	3 SW	T 5:	2 ms 🖷	VBW	3 MHz n	M	1[1]			-50.66 dBm 39.5770 GHz
Ref Level Att 1Pk Max 0 dBhimit (t Line lin -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm	3.00 dBr 20 d beck nit1	3 SW	T 5:	2 ms 🖷	VBW	3 MHz n	M	1[1]	- type Norman Drawy	Noge and particular de la construcción de la constr	-50.66 dBm 39.5770 GHz
Ref Level Att 1Pk Max 0 dBhimit (t Line lin -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm	3.00 dBr 20 d beck nit1	3 SW	T 5:	2 ms 🖷	VBW	3 MHz n	M	1[1]			-50.66 dBm 39.5770 GHz
Ref Level Att 1Pk Max 0 dBhimit (t Line lin -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm	3.00 dBr 20 d beck nit1	3 SW	T 5:	2 ms 🖷	VBW	3 MHz n	-M	1[1]			-50.66 dBm 39.5770 GHz
Ref Level Att 1Pk Max 0 dBh/mait (t) Line line -10 dBm -20 dBm imit1_dBm -40 dBm -50 dBm -70 dBm -80 dBm -90 dBm	3.00 dBr 20 db heck hit1		T 5:	2 ms		3 MHz N	-M	1[1]			-50.66 dBm 39.5770 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels









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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels







	5000000 GHz		Δ.	g Type: Log-Pwr	TRACE 1 2 9 4 F
ASS	P	NO: Fast 🖵 Trig: Fre Gain:Low Atten: 20	e Run	a type. Logit wi	TRACE 1 2 3 4 5 TYPE M WANNA DET P P P P F
Ref Offset				N	1kr3 18.715 2 GH
dB/div Ref 10.3	9 dBm				-48.52 dBr
61					
9.6					
9.6		<u>()</u>			
36	01		\Diamond^2	3	and the second second second second
	No. of Concession, or other	An and a standard and			
3.6					
3.6					
tart 30 MHz Res BW 1.0 MHz		#VBW 3.0 MH	z	Sweep	Stop 27.00 GH 68.27 ms (32001 pt
R MODE THE SEL	× 4.990 0 GHz	4 FL -51.79 dBm	INCTION FUNCTION W		UNCTION VALUE
1 N 1 F 2 N 1 F 3 N 1 F	15.256 3 GHz 18.715 2 GHz	-47.27 dBm -48.52 dBm			
4	10./ 15 2 GH2	-40.32 GBIN			
4 5 6 7 8 9 0					
9					
0					
		110	-1		>
3			u <mark>o</mark> s	TATUS	
Spectrum					
Spectrum Ref Level 3.00 d8 Att 20		dB ⊜ RBW 1 MHz ns ⊜ VBW 3 MHz	Mode Auto Swee	2P	
Ref Level 3.00 d8 Att 20 1Pk Max		ns 🖷 VBW 3 MHz	Mode Auto Swee	pb	
Ref Level 3.00 di Att 20 P1Pk Max 0 dBhimit ¢heck		ns 🖶 VBW 3 MHz	Mode Auto Swee	p	. ⊽ -50.32 dBm
Ref Level 3.00 da Att 20 1Pk Max 0 dBkimit check Line limit 1		ns 🖷 VBW 3 MHz		9 	(V
Ref Level 3.00 di Att 20 1Pk Max 0 dBhimit Check		ns 🖶 VBW 3 MHz		p	. ⊽ -50.32 dBm
Ref Level 3.00 da Att 20 1Pk Max 0 dBkimit check Line limit 1		ns 🖶 VBW 3 MHz		p	. ⊽ -50.32 dBm
Ref Level 3.00 ds Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		ns 🖶 VBW 3 MHz			. ⊽ -50.32 dBm
Ref Level 3.00 ds Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		ns 🖶 VBW 3 MHz		2P	. ⊽ -50.32 dBm
Ref Level 3.00 ds Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		ns 🖶 VBW 3 MHz		p	. ⊽ -50.32 dBm
Ref Level 3.00 di Att 20 1Pk Max 0 dBkjmit Check Line limit1 -10 dBm -20 dBm -40 dBm		ns 🖶 VBW 3 MHz	M1[1]		-50.32 dBm 39.5200 GHz
Ref Level 3.00 db Att 20 P 1Pk Max 0 dBh jmit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52 m	PASS PASS	M1[1]		-50.32 dBm 39.5200 GHz
Ref Level 3.00 dd Att 20 P1Pk Max 0 dBkjmit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52 m	ns 🖶 VBW 3 MHz	M1[1]		-50.32 dBm 39.5200 GHz
Ref Level 3.00 db Att 20 P 1Pk Max 0 dBh jmit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52 m	PASS PASS	M1[1]		-50.32 dBm 39.5200 GHz
Ref Level 3.00 dd Att 20 P1Pk Max 0 dBkjmit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52 m	PASS PASS	M1[1]		-50.32 dBm 39.5200 GHz
Ref Level 3.00 de Att 20 P1Pk Max 0 dBkjmit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm -50 dBm -70 dBm	dB SWT 52 m	PASS PASS	M1[1]		-50.32 dBm 39.5200 GHz
Ref Level 3.00 de Att 20 P 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm -50 dBm -60 dBm	dB SWT 52 m	PASS PASS	M1[1]		-50.32 dBm 39.5200 GHz
Ref Level 3.00 db Att 20 PIPk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm -70 dBm -70 dBm	dB SWT 52 m	PASS PASS	M1[1]		-50.32 dBm 39.5200 GHz
Ref Level 3.00 db Att 20 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm -90 dBm	dB SWT 52 m	NS S VBW 3 MHz	M1[1]		-50.32 dBm 39.5200 GHz
Ref Level 3.00 db Att 20 1Pk Max 0 dBhimit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm	dB SWT 52 m	PASS PASS	M1[1]		-50.32 dBm 39.5200 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels







enter Fre				:	ax80 5.77	5 GHz				
ASS	q 13.51	5000000	PNO	:Fast 🖵	Trig: Free Atten: 18	Run	Ауд Тур	e:Log-Pwr		TRACE 2 3 4 5 TYPE MWAWAM DET P P P P
	Ref Offset	0.5 dB	IFGai	in:Low	Atten: 10	a D			Mkr3	18.467 4 GH
dB/div	Ref 8.14									-51.82 dBr
86 Trace 1	1 Pass									
1.9										
1.9	-									
1.9						02				
1.9		01/				$\langle \rangle^2$			والتوجيع المحروق	and the second
1.9	and the second second		train the second second							
1.9										
1.9										
art 30 MH Res BW 1.				#VB\	N 3.0 MHz			Swe		Stop 27.00 GH 7 ms (32001 pt
R MODE TRO		8	49 GHz	-53.15		ICTION FUN	CTION WIDTH		FUNCTION	VALUE
1 N 1 2 N 1 3 N 1	f f f	15,156	6 8 GHz 7 4 GHz	-49.00	dBm					
4	7	18.46	/ 4 GHZ	-01.82	asm					
5										
4 5 7 3 9 0										
2										
1					111					
a							STATUS			
Refleve	m [13.00 dB	am Offsei	t 0.50 dB	RBW	1 MHz					
Ref Leve Att 1Pk Max	L 3.00 df 20		t 0.50 dB 52 ms	. VBW	3 MHz N	1ode Auto				(V
Att 1Pk Max 0 dBhimit	1 3.00 df 20 Check			VBW PASS	3 MHz N		Sweep			-50.76 dBm
Att 1Pk Max	1 3.00 df 20 Check			. VBW	3 MHz N			1	ī	(∇
Att 1Pk Max 0 dBhimit	1 3.00 df 20 Check			VBW PASS	3 MHz N					-50.76 dBm
Att P1Pk Max O dBkimit. Line I -10 dBm—	1 3.00 df 20 Check			VBW PASS	3 MHz N					-50.76 dBm
Att 1Pk Max 0 dBkjmit Line I	1 3.00 df 20 Check			VBW PASS	3 MHz N					-50.76 dBm
Att 1Pk Max 0 dBM Line I -10 dBm -20 dBm	1 3.00 df 20 Check			VBW PASS	3 MHz N					-50.76 dBm
Att P1Pk Max O dBkimit. Line I -10 dBm—	1 3.00 df 20 Check			VBW PASS	3 MHz N					-50.76 dBm
Att PIPk Max O dBh imit Line I -10 dBm— -20 dBm— imit1iBm—	1 3.00 df 20 Check			VBW PASS	3 MHz N					-50.76 dBm
Att 1Pk Max 0 dBM Line I -10 dBm -20 dBm	1 3.00 df 20 Check			VBW PASS	3 MHz N					-50.76 dBm 39.2000 GHz
Att P1Pk Max 0 dBh imit Line I -10 dBm -20 dBm imit11Bm -40 dBm	1 3.00 df 20 Check	dB SWT	52 ms	PASS PASS	3 MHz N	M 1	[1]			-50.76 dBm 39.2000 GHz
Att PIPk Max O dBh imit Line I -10 dBm -20 dBm -40 dBm -50 dBm	Check	dB SWT	52 ms	PASS PASS	3 MHz N	M 1	[1]			-50.76 dBm 39.2000 GHz
Att PIPk Max O dBh imit Line I -10 dBm -20 dBm -40 dBm -50 dBm	Check	dB SWT	52 ms	PASS PASS	3 MHz N	M 1	[1]			-50.76 dBm 39.2000 GHz
Att P1Pk Max 0 dBh imit Line I -10 dBm -20 dBm imit11Bm -40 dBm	Check	dB SWT	52 ms	PASS PASS	3 MHz N	M 1	[1]			-50.76 dBm 39.2000 GHz
Att 1Pk Max 0 dBh fmit Line I -10 dBm -20 dBm -40 dBm -50 dBm -60 dBm	Check	dB SWT	52 ms	PASS PASS	3 MHz N	M 1	[1]		and the states	-50.76 dBm 39.2000 GHz
Att PIPk Max O dBh imit Line I -10 dBm -20 dBm -40 dBm -50 dBm	Check	dB SWT	52 ms	PASS PASS	3 MHz N	M 1	[1]		ai a hal de marche	-50.76 dBm 39.2000 GHz
Att 1Pk Max 0 dBh fmit Line I -10 dBm -20 dBm -40 dBm -50 dBm -60 dBm	Check	dB SWT	52 ms	PASS PASS	3 MHz N	M 1	[1]	Unghen Maraganesh		-50.76 dBm 39.2000 GHz
Att IPk Max 0 dBhimit Line I -10 dBm -20 dBm imit 1 iBm -40 dBm -50 dBm -60 dBm -70 dBm	Check	dB SWT	52 ms	PASS PASS	3 MHz N	M 1	[1]	L. Anthropological		-50.76 dBm 39.2000 GHz
Att IPk Max 0 dBhimit Line I -10 dBm -20 dBm imit 1 iBm -40 dBm -50 dBm -60 dBm -70 dBm	Check	dB SWT	52 ms	PASS PASS	3 MHz N	M 1	[1]	Wy Am Alice June	n a belain gaind	-50.76 dBm 39.2000 GHz
Att IPk Max 0 dBhrmit Line I -10 dBm -20 dBm -20 dBm imit1jBm -40 dBm -50 dBm -70 dBm -80 dBm	Check	dB SWT	52 ms	PASS PASS	3 MHz N	M 1	[1]	Wygen Mar Jours	ni ohti umanda	-50.76 dBm 39.2000 GHz
Att P 1Pk Max 0 dBh fmit Line I -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm	L 3.00 di 20 Check imit 1	dB SWT	52 ms	PASS PASS	3 MHz N	M	[1]	Un Amaton of a		-50.76 dBm 39.2000 GHz
Att 1Pk Max 0 dBh fmit Line I -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm -90 dBm	C GHz	dB SWT	52 ms	PASS PASS	3 MHz N	M	[1]			-50.76 dBm 39.2000 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels



AA Electro Magnetic Test Laboratory Private Limited



Report No.: AAEMT/RF/231110-04-03

Antenna 1:

mor From 13 545	000000 GHz	a20) 5.180 GHz	Avg Type:	Log-Pwr	.11	CACE 345
nter Freq 13.515	PNO	Di Fast 🖵 Tr	rig: Free Run tten: 22 dB				DET P P P P P
Ref Offset 0	94-224CS				N	1kr3 24.8	
dB/div Ref 11.56	dBm					-37	.82 dBn
Trace 1 Pass							
44							
4				_			3
4			0	2			•
-	American		North Party	No. of Concession, name	and the second second	Provide Subsection of the subs	
1							
art 30 MHz						Ston	27.00 GH
tes BW 1.0 MHz		#VBW 3.	0 MHz		Sweep	68.27 ms	
	4.980 7 GHz	-49.47 dBm		NETION WIDTH		UNCTION WALLE	
	16.346 4 GHz 24.806 2 GHz	-46.32 dBm -37.82 dBm	1				
	States and States a		E.				
							-
				10 STATUS			(#1)
							_
Spectrum							
Ref Level 3.00 dBn				- Euroon			
RefLevel 3.00 dBn Att 20 di		9 ⊜ RBW 1 M 5 ● VBW 3 M		o Sweep			
Ref Level 3.00 dBn			Hz Mode Auto) Sweep		-5	0.89 dBm
Ref Level 3.00 dBn Att 20 df		: 🕳 VBW ЗМ	Hz Mode Auto				(\Box
Ref Level 3.00 dBn Att 20 di 1Pk Max 0 dBhimit Check		: • VBW ЗМ Раза	Hz Mode Auto				(⊽ 0.89 dBm
Ref Level 3.00 dBn Att 20 dB 1Pk Max 0 dBhimit Check Line limit1 -10 dBm		: • VBW ЗМ Раза	Hz Mode Auto				(⊽ 0.89 dBm
Ref Level 3.00 dBn Att 20 di 1Pk Max 0 dB himit Check Line limit 1		: • VBW ЗМ Раза	Hz Mode Auto				(⊽ 0.89 dBm
Ref Level 3.00 dbn Att 20 di 1Pk Max 0 dBh/mit Check Line limit1 -10 dBm -20 dBm		: • VBW ЗМ Раза	Hz Mode Auto				(⊽ 0.89 dBm
Ref Level 3.00 dBn Att 20 dB 1Pk Max 0 dBhimit Check Line limit1 -10 dBm		: • VBW ЗМ Раза	Hz Mode Auto				(⊽ 0.89 dBm
Ref Level 3.00 dbn Att 20 di 1Pk Max 0 dBh/mit Check Line limit1 -10 dBm -20 dBm		: • VBW ЗМ Раза	Hz Mode Auto				(⊽ 0.89 dBm
Ref Level 3.00 dBn Att 20 di 1Pk Max 0 dBh/mit Check Line limit1 -10 dBm -20 dBm		: • VBW ЗМ Раза	Hz Mode Auto			39.	(⊽ 0.89 dBm 2000 GHz
Ref Level 3.00 dBn Att 20 di 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm	B SWT 52 ms	PASS PASS	Hz Mode Auto			39.	(⊽ 0.89 dBm 2000 GHz
Ref Level 3.00 dBn Att 20 di 1Pk Max 0 dBk/mit check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	B SWT 52 ms	PASS PASS	Hz Mode Auto		nor the flat of the flat		(⊽ 0.89 dBm 2000 GHz
Ref Level 3.00 dBn Att 20 di 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm	B SWT 52 ms	PASS PASS	Hz Mode Auto		mor bull Male	39.	(⊽ 0.89 dBm 2000 GHz
Ref Level 3.00 dBn Att 20 dB 1Pk Max 0 dBh/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -60 dBm	B SWT 52 ms	PASS PASS	Hz Mode Auto		nor Made Made	39.	(⊽ 0.89 dBm 2000 GHz
Ref Level 3.00 dBn Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	B SWT 52 ms	PASS PASS	Hz Mode Auto		por Bull Male	39.	(⊽ 0.89 dBm 2000 GHz
Ref Level 3.00 dBn Att 20 dB 1Pk Max 0 dBh/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -60 dBm	B SWT 52 ms	PASS PASS	Hz Mode Auto		Rothalastal	39.	(⊽ 0.89 dBm 2000 GHz
Ref Level 3.00 dBn Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -70 dBm	B SWT 52 ms	PASS PASS	Hz Mode Auto		mor Marquell's al	39.	(⊽ 0.89 dBm 2000 GHz
Ref Level 3.00 dBn Att 20 dB 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -70 dBm	B SWT 52 ms	PASS PASS	Hz Mode Auto		nor the first of the	39.	(⊽ 0.89 dBm 2000 GHz
Ref Level 3.00 dBn Att 20 di 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm -50 dBm -20 dBm -90 dBm -90 dBm	B SWT 52 ms	PASS PASS	Hz Mode Auto		nor bull 10 al	39.	⊽ 0.89 dBm 2000 GHz
Ref Level 3.00 dBn Att 20 dB 1Pk Max 0 dBh/mit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm -80 dBm	B SWT 52 ms	PASS PASS	Hz Mode Auto		nor Marked Marke	39.	(⊽ 0.89 dBm 2000 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





Certificate#5593.01

Report No.: AAEMT/RF/231110-04-03

		a20 :	5.240 GHz			
enter Freq 13.5 ASS	15000000 GHz	DNO: East Ing	Free Run n: 24 dB	Avg Type: Log-Pw	, 	TYPE DET P P P P P
Ref Offse	t 0.5 dB					486 7 GHz
Trace 1 Pass	72 dBm	1	1	1		9.05 dBm
39						
7.3						
2.3						
7.3	0		Q^2		and the second designed	Statement and a statement
73	and the second s	State of the State	and the second se			
7.3						
7.3						
tart 30 MHz Res BW 1.0 MHz		#VBW 3.0	MHz	Sv	Sto veep 68.27 ms	p 27.00 GHz (32001 pts
	8	10.01.42.00		TIER WIDER	FUNCTION WALLS	-
	4.989 1 G 15.414 7 G 26.486 7 G	Hz -49.04 dBm Hz -44.36 dBm Hz -39.05 dBm				
4	26,486 7 G	Hz -39.06 dBm				
4 6 7 8 9 0 1						
7						
9						
1						
a				STATUS		
Spectrum Ref Level 3.00 d	iBm Offset 0.5	50 dB 👄 RBW 1 MHz	,			
Ref Level 3.00 d Att 20		50 dB 🥌 RBW 1 MH2 52 ms e VBW 3 MH2		Sweep		
Ref Level 3.00 d Att 20 1Pk Max		52 ms 👄 VBW 3 MHz	Mode Auto 9			
Ref Level 3.00 d Att 20 1Pk Max 0 dBk/mit Check		2 ms VBW 3 MH2 PAS				-49.71 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit Check Line limit 1		52 ms 👄 VBW 3 MHz	Mode Auto 9			
Ref Level 3.00 d Att 20 1Pk Max 0 dBk/mit Check		2 ms VBW 3 MH2 PAS	Mode Auto 9			-49.71 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit check. Line limit1 -10 dBm		2 ms VBW 3 MH2 PAS	Mode Auto 9			-49.71 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit Check Line limit 1		2 ms VBW 3 MH2 PAS	Mode Auto 9			-49.71 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit check. Line limit1 -10 dBm		2 ms VBW 3 MH2 PAS	Mode Auto 9			-49.71 dBm
Ref Level 3.00 c Att 20 1Pk Max 0 dBkimit check. Line limit1 -10 dBm -20 dBm		2 ms VBW 3 MH2 PAS	Mode Auto 9			-49.71 dBm
Ref Level 3.00 c Att 20 1Pk Max 0 dBkimit check. Line limit1 -10 dBm -20 dBm		2 ms VBW 3 MH2 PAS	Mode Auto 9			-49.71 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 0 dBkimit check Line limit1 -10 dBm - -20 dBm - imit13Bm -		2 ms VBW 3 MH2 PAS	Mode Auto 9			-49.71 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit check. Line limit1 -10 dBm -20 dBm imit1jBm -40 dBm	dB SWT 5	2 ms • VBW 3 MHz PASS	Mode Auto S		3	-49,71 dBm 9.9530 GHz
Ref Level 3.00 d Att 20 1Pk Max 0 dBhimit check Line limit 1 -10 dBm -20 dBm imit 1 JBm -40 dBm -50 dBm	dB SWT 5	2 ms VBW 3 MH2 PAS	Mode Auto S		3	-49,71 dBm 9.9530 GHz
Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit check. Line limit1 -10 dBm -20 dBm imit1jBm -40 dBm	dB SWT 5	2 ms • VBW 3 MHz PASS	Mode Auto S		3	-49,71 dBm 9.9530 GHz
Ref Level 3.00 c Att 20 ● 1Pk Max 0 dBk/mit check Line limit1 -10 dBm -20 dBm imit1jBm -40 dBm -50 dBm -60 dBm	dB SWT 5	2 ms • VBW 3 MHz PASS	Mode Auto S		3	-49,71 dBm 9.9530 GHz
Ref Level 3.00 d Att 20 1Pk Max 0 dBhimit check Line limit 1 -10 dBm -20 dBm imit 1 JBm -40 dBm -50 dBm	dB SWT 5	2 ms • VBW 3 MHz PASS	Mode Auto S		3	-49,71 dBm 9.9530 GHz
Ref Level 3.00 d Att 20 1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm imit1jBm -40 dBm -50 dBm -70 dBm	dB SWT 5	2 ms • VBW 3 MHz PASS	Mode Auto S		3	-49,71 dBm 9.9530 GHz
Ref Level 3.00 c Att 20 ● 1Pk Max 0 dBk/mit check Line limit1 -10 dBm -20 dBm imit1jBm -40 dBm -50 dBm -60 dBm	dB SWT 5	2 ms • VBW 3 MHz PASS	Mode Auto S		3	-49,71 dBm 9.9530 GHz
Ref Level 3.00 d Att 20 1Pk Max 0 0 dBhimit Check Line limit1 -10 dBm	dB SWT 5	2 ms • VBW 3 MHz PASS	Mode Auto S		3	-49,71 dBm 9.9530 GHz
Ref Level 3.00 d Att 20 1Pk Max 0 dBhimit Check Line limit1 -10 dBm -20 dBm imit1jBm -40 dBm -50 dBm -70 dBm	dB SWT 5	2 ms • VBW 3 MHz PASS	Mode Auto S		3	-49,71 dBm 9.9530 GHz
Ref Level 3.00 d Att 20 1Pk Max 0 0 dBhimit Check Line limit1 -10 dBm	dB SWT 5	12 ms VBW 3 MH2	Mode Auto S		3	-49,71 dBm 9.9530 GHz
Ref Level 3.00 d Att 20 ● 1Pk Max 0 dBhimit check Line limit 1 -10 dBm -20 dBm -20 dBm -50 dBm -50 dBm -70 dBm -80 dBm	Market South S	12 ms VBW 3 MH2	Mode Auto S	[1]	3	49.71 dBm 9.9530 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





ASS	5000000 GHz PNO IF Gal	: Fast Trig: Fre	e Run	lvg Type: Log-Pwr	
Ref Offset	0.6 dB			n.	Akr3 24.978 9 GH
dBrdiv Ref 13.18	3 dBm	T	T T		-36.81 dBr
18					
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	and the second second		\Diamond^2	and the second s	And the state of t
a manufacture and a second	Contraction of the local division of the loc	State Street Str			
.0					
8					
art 30 MHz Res BW 1.0 MHz		#VBW 3.0 MH	z	Sweep	Stop 27.00 GH 68.27 ms (32001 pt
	3.164 4 GHz	-49.62 dBm	NCTION FUNCTION	WIDTH B	UNCTION VALUE
N I I	15.256 4 GHz 24.978 9 GHz	-44.85 dBm -36.81 dBm			
	C. (1975) C. (1976) C. (1976)	01 FAR & 5 FRUIT			
5					
1			ų,	STATUS	
Spectrum	0ffcat 0 50 de				
Ref Level 3.00 df Att 20		 RBW 1 MHz VBW 3 MHz 	Mode Auto Swe	ер	V
Ref Level 3.00 df Att 20			Mode Auto Swe	ep	-49.28 dBm
Ref Level 3.00 df Att 20		SMHz		ep	(⊽
Ref Level 3.00 df Att 20 P1Pk Max 0 dBhjmit dbeck		BARS		ep	(∇ -49.28 dBm
Ref Level 3.00 de Att 20 P1Pk Max D dBhimit Gheck Line limit 1 -10 dBm		BARS		ep	(∇ -49.28 dBm
Ref Level 3.00 de Att 20 1Pk Max 0 dBhrimit Check Line limit 1		BARS		ep	(∇ -49.28 dBm
Ref Level 3.00 de Att 20 P1Pk Max D dBhimit Gheck Line limit 1 -10 dBm		BARS		ep	(∇ -49.28 dBm
Ref Level 3.00 de Att 20 1Pk Max D dBhimit Obeck Line limit 1 -10 dBm -20 dBm		BARS		ep	(∇ -49.28 dBm
Ref Level 3.00 de Att 20 1Pk Max D dBhimit Obeck Line limit 1 -10 dBm -20 dBm		BARS		ep	(∇ -49.28 dBm
Ref Level 3.00 db Att 20 1Pk Max 0 dbhinit Check Line limit1 -10 dBm -20 dBm -40 dBm	dB SWT 52 ms	PASS			-49.28 dBm 39.5200 GHz
Ref Level 3.00 db Att 20 1Pk Max 0 dbhinit Check Line limit1 -10 dBm -20 dBm -40 dBm	dB SWT 52 ms	PASS	M1[1]		-49.28 dBm 39.5200 GHz
Ref Level 3.00 db Att 20 1Pk Max D dbhimit Check Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm		PASS			-49.28 dBm 39.5200 GHz
Ref Level 3.00 db Att 20 1Pk Max 0 dbhinit Check Line limit1 -10 dBm -20 dBm -40 dBm	dB SWT 52 ms	PASS	M1[1]		-49.28 dBm 39.5200 GHz
Ref Level 3.00 db Att 20 1Pk Max D dbhimit Check Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52 ms	PASS	M1[1]		-49.28 dBm 39.5200 GHz
Ref Level 3.00 db Att 20 1Pk Max 0 0 dbh/mit theck 1 -10 dBm - -20 dBm - limit1jBm - -40 dBm - -50 dBm - -70 dBm -	dB SWT 52 ms	PASS	M1[1]		-49.28 dBm 39.5200 GHz
Ref Level 3.00 db Att 20 ● 1Pk Max D dBhimit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm	dB SWT 52 ms	PASS	M1[1]		-49.28 dBm 39.5200 GHz
Ref Level 3.00 db Att 20 IPk Max D dbhinit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -70 dBm -80 dBm	dB SWT 52 ms	PASS	M1[1]		-49.28 dBm 39.5200 GHz
Ref Level 3.00 db Att 20 1Pk Max 0 0 dbh/mit theck 1 -10 dBm - -20 dBm - limit1jBm - -40 dBm - -50 dBm - -70 dBm -	dB SWT 52 ms	PASS	M1[1]		-49.28 dBm 39.5200 GHz
Ref Level 3.00 db Att 20 IPk Max D dbhinit Check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -70 dBm -80 dBm	dB SWT 52 ms	PASS			-49.28 dBm 39.5200 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





ASS	000000 GHz		Free Run	Avg Type:	Log-Pwr	Π	
Ref Offset 0.6	1777 C	ain:Low Atte	n: 24 dB		N	1kr3 18.4	a se de la construcción de la
dBidiv Ref 13.28 d			T			-46	.63 dBm
120 Trace 1 Pass	-						-
6.7							
6.7							
67			02	0		-	A DESCRIPTION OF THE OWNER
67 8.7	1 manune	Contraction of the local division of the loc	and a state of the	and the second division of the second divisio			
6.7							
6.7							
tart 30 MHz			Charles Inc.		5775655		27.00 GHz
Res BW 1.0 MHz		#VBW 3.0	MHZ EIZENNY EIZE			68.27 ms	(32001 pts)
1 N 1 f	2.664 6 GHz	-48.93 dBm	FUNCTION	HURSWIDTH		UNCTION WALCE	
	15.167 6 GHz 18.456 6 GHz	-44.24 dBm -46.63 dBm					
4 5 6 7 8 9 0							
6							
8							
9							
1							
			10 m	121			1. (8)
G				to status			
Spectrum Ref Level 3.00 dBm	Offset 0.50 dB	6 👄 RBW 1 MH2	2				
Ref Level 3.00 dBm Att 20 dB 1Pk Max		s 👄 VBW 3 MH2	Mode Auto				♥
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check		• • VBW 3 MH2	Mode Auto	Sweep			18.63 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit1		s 👄 VBW 3 MH2	Mode Auto				
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check		• • VBW 3 MH2	Mode Auto				18.63 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit1 -10 dBm		• • VBW 3 MH2	Mode Auto				18.63 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit1		• • VBW 3 MH2	Mode Auto				18.63 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		• • VBW 3 MH2	Mode Auto				18.63 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit1 -10 dBm		• • VBW 3 MH2	Mode Auto				18.63 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		• • VBW 3 MH2	Mode Auto				18.63 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit theck Line limit1 -10 dBm -20 dBm		• • VBW 3 MH2	Mode Auto				18.63 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit1 -10 dBm -20 dBm	SWT 52 ms	• • VBW 3 MH2 • • • VBW 3 MH2 • • • • • • • • • • • • • • • • • • •	Mode Auto	.[1]		39	48.63 dBm .9720 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit1 -10 dBm -20 dBm	SWT 52 ms	• • VBW 3 MH2	Mode Auto	.[1]			48.63 dBm .9720 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit theck Line limit1 -10 dBm -20 dBm	SWT 52 ms	• • VBW 3 MH2 • • • VBW 3 MH2 • • • • • • • • • • • • • • • • • • •	Mode Auto	.[1]	han har baker	39	48.63 dBm .9720 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBminit theck Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm -60 dBm	SWT 52 ms	• • VBW 3 MH2 • • • VBW 3 MH2 • • • • • • • • • • • • • • • • • • •	Mode Auto	.[1]	had marked	39	48.63 dBm .9720 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBminit theck Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	SWT 52 ms	• • VBW 3 MH2 • • • VBW 3 MH2 • • • • • • • • • • • • • • • • • • •	Mode Auto	.[1]	to produce particular	39	48.63 dBm .9720 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm -70 dBm	SWT 52 ms	• • VBW 3 MH2 • • • VBW 3 MH2 • • • • • • • • • • • • • • • • • • •	Mode Auto	.[1]		39	48.63 dBm .9720 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBminit theck Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -40 dBm -50 dBm -60 dBm	SWT 52 ms	• • VBW 3 MH2 • • • VBW 3 MH2 • • • • • • • • • • • • • • • • • • •	Mode Auto	.[1]		39	48.63 dBm .9720 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhjmit check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm	SWT 52 ms	• • VBW 3 MH2 • • • VBW 3 MH2 • • • • • • • • • • • • • • • • • • •	Mode Auto	.[1]	had have been been been been been been been be	39	48.63 dBm .9720 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm -70 dBm	SWT 52 ms	• • VBW 3 MH2 • • • VBW 3 MH2 • • • • • • • • • • • • • • • • • • •	Mode Auto	.[1]	had have been been been been been been been be	39	48.63 dBm .9720 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit check Line limit1	SWT 52 ms	PASS PASS	Mode Auto	.[1]	hug minan Jawa	39 Myrohm July	48.63 dBm .9720 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhjmit check Line limit1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm	SWT 52 ms	PASS PASS	Mode Auto	.[1]	hug na han Jacker	39 Myrohm July	48.63 dBm .9720 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





	100000 GHz	IO: Fast Trig: isin:Low Atten	Free Run n: 20 dB				DET P P P P P P
Ref Offset 0.6	dB				1		442 1 GHz
O dB/div Ref 9.56 dE	Bm			1	-	1.	40.36 dBm
0.44					-		
10.4							
20.4							100
42.4			A2				e engelse 🎸
50.4	0		0		and the second s	and the second second	State of the state
HEL & CONTRACTOR OF CONTRACTOR	- The second second	and the state of the state of the state	Contraction of the local division of the loc				
70.4	-						
EQ 4					-		
start 30 MHz						Sto	p 27.00 GHz
Res BW 1.0 MHz		#VBW 3.0	MHz		Sweep	68.27 m	s (32001 pts)
AND NODE THE SECTOR			FUNCTION	CTION WIDTH		FUNCTION WALLE	^
1 N 1 F 2 N 1 F 3 N 1 F	4.983 2 GHz 15.268 9 GHz 26.442 1 GHz	-49.52 dBm -47.56 dBm					
3 N 1 f	26.442 1 GHz	-47.56 dBm -40.36 dBm					
4							
6							
7							
2 N 1 f N 1 f 5 5 7 8 90							
11							2
96				Te STATUS			1
99				STATUS			
Spectrum Ref Level 3.00 dBm	Offset 0.50 dł	3 🖷 RBW 1 MHz					
Ref Level 3.00 dBm Att 20 dB		3 ● RBW 1 MHz s ● VBW 3 MHz		Sweep			♥
Att 20 dB		s 💿 VBW 3 MHz	Mode Auto				
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBmimit dbeck		s S VBW 3 MHz	Mode Auto	Sweep			-50.57 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max		s 💿 VBW 3 MHz	Mode Auto		1		
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBmimit dbeck		s S VBW 3 MHz	Mode Auto				-50.57 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1		s S VBW 3 MHz	Mode Auto			,	-50.57 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1		s S VBW 3 MHz	Mode Auto				-50.57 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check. Line limit 1 -10 dBm -20 dBm		s S VBW 3 MHz	Mode Auto				
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check. Line limit 1 -10 dBm -20 dBm		s S VBW 3 MHz	Mode Auto				-50.57 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBmimit Check Line limit 1 -10 dBm		s S VBW 3 MHz	Mode Auto				-50.57 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBmimit theck. Line limit 1 -10 dBm -20 dBm		s S VBW 3 MHz	Mode Auto				-50.57 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check. Line limit 1 -10 dBm -20 dBm		s S VBW 3 MHz	Mode Auto				-50.57 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBminit theck. Line limit 1 -10 dBm -20 dBm -40 dBm	SWT 52 m:	S S VBW 3 MHz	Mode Auto	[1]			-50.57 dBm 38.8430 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBmimit theck. Line limit 1 -10 dBm -20 dBm	SWT 52 m:	S S VBW 3 MHz	Mode Auto	[1]			-50.57 dBm 38.8430 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBminit theck Line limit 1 -10 dBm -20 dBm -20 dBm -50 dBm	SWT 52 m:	S S VBW 3 MHz	Mode Auto	[1]	holdman		-50.57 dBm 38.8430 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBmixit theck Line limit 1 -10 dBm -20 dBm -20 dBm -50 dBm	SWT 52 m:	s S VBW 3 MHz	Mode Auto	[1]	holdman		-50.57 dBm 38.8430 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check. Line limit 1 -10 dBm -20 dBm	SWT 52 m:	S S VBW 3 MHz	Mode Auto	[1]	hyllman		-50.57 dBm 38.8430 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit theck. Line limit 1 -10 dBm -20 dBm -40 dBm -50 dBm -60 dBm	SWT 52 m:	S S VBW 3 MHz	Mode Auto	[1]	hyllman		-50.57 dBm 38.8430 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBminit theck Line limit 1 -10 dBm -20 dBm -20 dBm -50 dBm	SWT 52 m:	S S VBW 3 MHz	Mode Auto	[1]	Moldenser		-50.57 dBm 38.8430 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBm 0 dBm 10 dBm -10 dBm -20 dBm -20 dBm	SWT 52 m:	S S VBW 3 MHz	Mode Auto	[1]	holdman		-50.57 dBm 38.8430 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBminit theck. Line limit 1 -10 dBm -20 dBm -40 dBm -50 dBm -60 dBm	SWT 52 m:	S S VBW 3 MHz	Mode Auto	[1]	boldenary		-50.57 dBm 38.8430 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBk/imit Check 0 dBk/imit Check	SWT 52 m:	S S VBW 3 MHz	Mode Auto	[1]	hollmanny		-50.57 dBm 38.8430 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBm 0 dBm 10 dBm -10 dBm -20 dBm -20 dBm	SWT 52 m:	S S VBW 3 MHz	Mode Auto	[1]	hollman		-50.57 dBm 38.8430 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBminit theck. Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm -90 dBm	SWT 52 m:	S S VBW 3 MHz	Mode Auto	[1]	ho la conserva	and the second sec	-50.57 dBm 38.8430 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -80 dBm	SWT 52 m:	S S VBW 3 MHz	Mode Auto	[1]	ho la maria	and the second sec	-50.57 dBm 38.8430 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





		n40 5	.230 GHz		
enter Freq 13.51	and the second second second second	PNO: Fast Trig: IFGain:Low Atter	Free Run 1: 24 dB	g Type: Log-Pwr	TYPE M MANAGE
Ref Offse	t0.5 dB				Mkr3 24.866 8 GH: -40.92 dBn
dB/div Ref 13.4	15 aBm				40.52 0.01
55					
6.0	-				
6.0			~2		3
6.6	91		0	of the local division of the local divisione	and the second se
S.B.		and the second second second second			
6.6					
tart 30 MHz					Stop 27.00 GH
Res BW 1.0 MHz		#VBW 3.0 P		and a second	68.27 ms (32001 pts
1 N 1 F 2 N 1 F 3 N 1 F	4.977 3 GH	z -48.43 dBm	FUNCTION FUNCTION WI	010	FUNCTION WALDE
	15.728 2 GH 24.866 8 GH	z -43.96 dBm z -40.92 dBm			
4 5 6 7 8 9 0					
6					
8					
9					
1					
a.			Elo ST	ATUS	
Spectrum					
and the second s					(IIII)
Ref Level 3.00 d		dB 🗑 RBW 1 MHz			
Ref Level 3.00 d Att 20		dB 👄 RBW 1 MHz ms 👄 VBW 3 MHz	Mode Auto Sweep	2	(\Box
Ref Level 3.00 d Att 20 1Pk Max			Mode Auto Swee;)	
Ref Level 3.00 d Att 20 1Pk Max			Mode Auto Swee;	2	-49.53 dBm
Ref Level 3.00 d Att 20		ms 💿 VBW 3 MHz		2	
Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit Check Line limit 1		ms 🖷 VBW 3 MHz			(⊽ -49.53 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBhimit Check		ms 🖷 VBW 3 MHz			(⊽ -49.53 dBm
RefLevel 3.00 d Att 20 1Pk Max 0 dBkimit Check Line limit 1		ms 🖷 VBW 3 MHz			(⊽ -49.53 dBm
RefLevel 3.00 d Att 20 1Pk Max 0 dBkimit Check Line limit 1		ms 🖷 VBW 3 MHz			(⊽ -49.53 dBm
RefLevel 3.00 d Att 20 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm		ms 🖷 VBW 3 MHz			(⊽ -49.53 dBm
Ref Level 3.00 d Att 20 • 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm		ms 🖷 VBW 3 MHz			(⊽ -49.53 dBm
RefLevel 3.00 d Att 20 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm		ms 🖷 VBW 3 MHz			(⊽ -49.53 dBm
Ref Level 3.00 d Att 20 e 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm imit 1;Bm		ms 🖷 VBW 3 MHz			(⊽ -49.53 dBm
Ref Level 3.00 d Att 20 • 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm		ms 🖷 VBW 3 MHz			-49.53 dBm 39.3700 GHz
Ref Level 3.00 d Att 20 e 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm -40 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	M1[1]		-49.53 dBm 39.3700 GHz
Ref Level 3.00 d Att 20 e 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm -40 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	M1[1]		-49.53 dBm 39.3700 GHz
Ref Level 3.00 d Att 20 e 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm -40 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	M1[1]		-49.53 dBm 39.3700 GHz
Ref Level 3.00 d Att 20 e 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm -40 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	M1[1]		-49.53 dBm 39.3700 GHz
Ref Level 3.00 d Att 20 e 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm -40 dBm -50 dBm -50 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	M1[1]		-49.53 dBm 39.3700 GHz
Ref Level 3.00 d Att 20 ● 1Pk Max 0 dBkjmit Check Line limit 1 -10 dBm -20 dBm -20 dBm imit 1;1Bm -40 dBm -50 dBm -50 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	M1[1]		-49.53 dBm 39.3700 GHz
Ref Level 3.00 d Att 20 e 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm -40 dBm -50 dBm -50 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	M1[1]		-49.53 dBm 39.3700 GHz
Ref Level 3.00 d Att 20 ● 1Pk Max 0 dBkjmit Check Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	M1[1]		-49.53 dBm 39.3700 GHz
Ref Level 3.00 d Att 20 ● 1Pk Max 0 dBkjmit Check Line limit 1 -10 dBm -20 dBm -20 dBm imit 1;1Bm -40 dBm -50 dBm -50 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	M1[1]		-49.53 dBm 39.3700 GHz
Ref Level 3.00 d Att 20 ● 1Pk Max 0 dBkjmit Check Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	M1[1]		-49.53 dBm 39.3700 GHz
Ref Level 3.00 d Att 20 ● 1Pk Max 0 dBkjmit Check Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	M1[1]		-49.53 dBm 39.3700 GHz
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Ref Level 3.00 d Att 20 ● 1Pk Max 0 dBk/mit Check Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -70 dBm -80 dBm	dB SWT 52	ms VBW 3 MHz	M1[1]		-49.53 dBm 39.3700 GHz
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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels







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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





				ac20 5.2					TRACE
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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels







1037 | P a g e

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





nter Freq 13.5	5000000 GHz		193712A - 12	8	Avg Type:	Log-Pwr		MACE UND 4 5
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Ref Level 3.000 Att 20 1Pk Max 0 0 dBminit Check Line limit1 -10 dBm - -20 dBm - imjt1dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm - -80 dBm -	dB SWT 52	2 ms • VBW	3 MHZ Ma	-M1[1]		39.	1.18 dBm 3130 GHz M1

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





enter Freq 13.5	15000000 GHz				Avg Type: Log-	Pwr	1	RACE I I I I I I I
ASS	1000000 012	PNO: Fast IFGain:Low	Trig: Free R Atten: 20 dB	un I			-	TYPE NUMBER
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	26.328 3 Gł	Hz -40.62	dBm					
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6 7 8 9 10 11								
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Spectrum Ref Level 3.00 d Att 20		0 dB ● RBW 2 ms ● VBW		de Auto Sv	veen			
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Ref Level 3.00 c Att 20 ● 1Pk Max 0 0 dBkimit Check. Line limit1 -10 dBm - -20 dBm - -40 dBm - -50 dBm - -70 dBm - -80 dBm - -90 dBm -	ulter switcher so	2 ms • VBW	3 MHz Ma	-M1[1	1]		39 www.mily.wh	50.54 dBm 9.9150 GHz M: 1940.0 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





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nter Freq 13.	5150000	P	NO: Fast G	Trig: Free Atten: 26		Avg Ty	ie: Log-Pwr		DET P P P P
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N N	- Ö	2 545 8 GHz	-46.8	3 dBm	CTION FUN	CTION WIDTH		FUNCTION VALUE	JE CONTRACTOR
222	10	2.545 8 GHz 5.210 7 GHz 5.459 8 GHz	-42.0	9 dBm					
N 1 1	20	5.459 8 GHz	-35.2	4 dBm					
9									
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Ref Level 3.00 Att 2 1Pk Max) dBhjmit (becl	20 dB SV		ns 👄 VBV	WI 3 MHz IN		Sweep 1[1]			-49.43 dBm
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					240 GHz				
ASS	13.51500	0000 GHz	PNO: Fast IFGain:Low		ree Run 28 dB	Avg typ	e: Log-Pwr		TYPE MUMMMM
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3.3 MANUAL CONTRACTOR	-								
3.9		-	-			-			
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RESIDIV 1.01		8				ICTION WIDTH	Swee	FUNCTION WAT	
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Ref Level 3 Att 1Pk Max 0 dBkimit Ch Line limi -10 dBm -20 dBm -40 dBm	20 dB	SWT 5	2 ms 🕳 V	VBW 3 MHz	M	1[1]			-48.48 dBm 39.9340 GHz
Ref Level 3 Att 1Pk Max 0 dBkimit Ch Line limi -10 dBm -20 dBm -40 dBm -50 dBm	20 dB	SWT 5	2 ms 🕳 V	VBW 3 MHz	M	1[1]		Lungeneta	-48.48 dBm 39.9340 GHz
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Ref Level 3 Att 1Pk Max 0 dBkimit Ch Line limi -10 dBm -20 dBm -40 dBm -50 dBm	20 dB	SWT 5	2 ms 🕳 V	VBW 3 MHz	M	1[1]		Lunger Mar	-48.48 dBm 39.9340 GHz
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Ref Level 3 Att 1Pk Max 0 dBkimit Ch Line limi -10 dBm -20 dBm -40 dBm -50 dBm -60 dBm -70 dBm -80 dBm	20 dB	SWT 5	2 ms 🕳 V	VBW 3 MHz	M	1[1]			-48.48 dBm 39.9340 GHz
Ref Level 3 Att 1Pk Max 0 dBkimit Ch Line limi -10 dBm -20 dBm -40 dBm -50 dBm -70 dBm	20 dB	SWT 5	2 ms 🕳 V	VBW 3 MHz	M	1[1]			-48.48 dBm 39.9340 GHz
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Ref Level 3 Att 1Pk Max 0 dBkimit Ch Line limi -10 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm -90 dBm	20 dB	SWT 5	2 ms 🕳 V	VBW 3 MHz	M	1[1]			-48.48 dBm 39.9340 GHz
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enter Freq 13.5150								
	PNC		g: Free Run ten: 26 dB	Avg	Type: Log-Pw	r	TRACE	345 AWA
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Res BW 1.0 MHz		#VBW 3.0		FUNCTION WID		veep os.z		pts
1 N 1 f	2.600 6 GHz	-47.04 dBm		FORCTION WID		FUNCTION	VALUE	
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Att 20 dB 1Pk Max 0 dBhimit Check Line limit1 -10 dBm -20 dBm -40 dBm	SWT 52 ms	PASS PASS PASS	iz Mode Au	-M1[1]	weithythythyt	mmunt	39.9720	GHz
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Att 20 dB 1Pk Max 0 dB.Himit Check Line limit1 -10 dBm -20 dBm	SWT 52 ms	PASS PASS PASS	iz Mode Au	-M1[1]			39.9720	GHz
Att 20 dB 1Pk Max 0 dB.Himit Check Line limit1 -10 dBm -20 dBm	SWT 52 ms	PASS PASS PASS	iz Mode Au	-M1[1]			39.9720	GHz
Att 20 dB 1Pk Max 0 dB.himit Check Line limit1 -10 dBm -20 dBm	SWT 52 ms	PASS PASS	IZ Mode Au	-M1[1]			39.9720	M
Att 20 dB 1Pk Max 0 dB.Himit Check 0 dB.Himit Check Line limit1 -10 dBm - -20 dBm - -40 dBm - -50 dBm - -60 dBm - -70 dBm - -80 dBm - -90 dBm - Start 27.0 GHz -	SWT 52 ms	PASS PASS	iz Mode Au	-M1[1]			39.9720	M
Att 20 dB 1Pk Max 0 dB.Himit Check Line limit1 -10 dBm -20 dBm	SWT 52 ms	PASS PASS	12 Mode Au	-M1[1]			39.9720	M

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4.02

Report No.: AAEMT/RF/231110-04-03

anter Fred	13 5 15 10				825 GH		vg iype:i	Log-Pwr		IRACE 112 3 4 5
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Ref Level Att	3.00 dBm 20 dB		ms 🥃 VB	WI 3 MHz	Mode	Auto Swe —M1[1]	ер			50.13 dBm 9.9150 GHz
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Ref Level Att 1Pk Max 0 dBkjmit C Line lin -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm	3.00 dBm 20 dB	SWT 52	ms e VB PA	* 3 MHz		M1[1]		whether all produces	35 will phone with	[⊽ 50.13 dBm 9.9150 GHz

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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels







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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels