





nter Freq 13.51	5000000 GHz	NO: Fast 🖵 Trig: Free Gain:Low Atten: 12	Run	Type: Log-Pwr	TRACE	3 4 5 MMAN
Ref Offset		Gain:Low Aπen: 12	dB		Mkr3 25.034 6	
dB/div Ref 1.12			1		-50.38 c	B
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art 30 MHz	_			Ţ).	Stop 27.00	GH
es BW 1.0 MHz		#VBW 3.0 MHz	2	Swee	o 68.27 ms (3200	
N 1 f	× 4.990 0 GHz	-58.63 dBm	ECTION FUNCTION WID	ТН	FUNCTION VALUE	
	6.019 9 GHz	-55.10 dBm				
N 1 T	25.034 6 GHz	-50.38 dBm				
			to sta	TUS		>
			1.00	109491		
Spectrum						
RefLevel 3.00 dB Att 20 d		dB <b>• RBW</b> 1 MHz ns <b>• VBW</b> 3 MHz <b>N</b>	1ode Auto Sweep	<i>i</i> .		
Ref Level 3.00 dB Att 20 d		ns 🖷 VBW 3 MHz 🛛 N		8		
Ref Level 3.00 dB Att 20 d 1Pk Max 0 dBhimit ¢heck		ns 🖷 VBW 3 MHz N	1ode Auto Sweep M1[1]	ů.	-50.36 d 38 6740	△
Ref Level 3.00 dB Att 20 d ) 1Pk Max 0 dB <del>kimit dbeck Line limit 1</del>		ns 🖷 VBW 3 MHz 🛛 N		1	-50.36 d 38.6740	△
Ref Level 3.00 dB Att 20 d 1Pk Max 0 dBhimit ¢heck		ns 🖷 VBW 3 MHz N				△
Ref Level 3.00 dB Att 20 d ) 1Pk Max 0 dB <del>kimit dbeck Line limit 1</del>		ns e VBW 3 MHz N				△
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Ref Level 3.00 dB Att 20 d 1Pk Max 0 dBMmit Check Line limit 1 -10 dBm -20 dBm		ns e VBW 3 MHz N			38.6740	△
Ref Level 3.00 dB       Att     20 d       1Pk Max     0 dB/mit theck       Line limit 1       -10 dBm       -20 dBm       -40 dBm	IB SWT 52 n	ns e VBW 3 MHz N			38.6740	IBm GH₂
Ref Level 3.00 dB           Att         20 d           1Pk Max         0 dB/mit check           Line limit 1           -10 dBm           -20 dBm           -40 dBm           -50 dBm	IB SWT 52 n	PASS	M1[1]		38.6740	IBm GH₂
Ref Level 3.00 dB       Att     20 d       1Pk Max     0 dB/mit theck       Line limit 1       -10 dBm       -20 dBm       -40 dBm	IB SWT 52 n	ns e VBW 3 MHz N	M1[1]	alahana and a star and a star a	38.6740	IBm GH₂
Ref Level 3.00 dB       Att     20 d       1Pk Max     0 dB/mit check       Line limit 1       -10 dBm       -20 dBm       -20 dBm       -40 dBm       -50 dBm	IB SWT 52 n	PASS	M1[1]	allast and a more and a	38.6740	IBm GH₂
Ref Level 3.00 dB       Att     20 d       1Pk Max     0 dB/mit check       Line limit 1       -10 dBm       -20 dBm       -20 dBm       -40 dBm       -50 dBm	IB SWT 52 n	PASS	M1[1]	Land and a start and a start a sta	38.6740	IBm GH₂
Ref Level 3.00 dB       Att     20 d       1Pk Max     20 d       IPk Max     10 dBm       Une limit 1     -10 dBm       -20 dBm	IB SWT 52 n	PASS	M1[1]	publication of the second seco	38.6740	IBm GH₂
Ref Level 3.00 dB       Att     20 d       1Pk Max     20 d       1Pk Max     10 dBm       10 dBm     10 dBm       -20 dBm     10 dBm       -20 dBm     10 dBm       -50 dBm     10 dBm       -60 dBm     10 dBm	IB SWT 52 n	PASS	M1[1]	nightering and a start	38.6740	IBm GH₂
Ref Level 3.00 dB           Att         20 d           1Pk Max         20 d           1Pk Max         20 dB           1 dB m         10 dB m           -20 dBm	IB SWT 52 n	PASS	M1[1]	alahata oray a share a	38.6740	IBm GH₂
Ref Level 3.00 dB       Att     20 d       1Pk Max     20 d       IPk Max     10 dBm       Une limit 1     -10 dBm       -20 dBm	IB SWT 52 n	PASS	M1[1]	alshadored or hor marked and	38.6740	IBm GH₂
Ref Level 3.00 dB           Att         20 d           1Pk Max         20 d           1Pk Max         10 dBm           .10 dBm	IB SWT 52 n	PASS	-M1[1]	Alahata and a second and a se	38.6740	
Ref Level 3.00 dB           Att         20 d           1Pk Max         20 d           1Pk Max         10 dBM           10 dBM         10 dBM           -20 dBm	IB SWT 52 n	PASS	-M1[1]	alla and a show	38.6740	

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





enter Freq 13.5150		ux20 5.	745 GHz				
ASS	PNO	: Fast 🖵 Trig: Fr in:Low Atten:	ee Run 26 dB	Avg Type:	Log-Pwr		
Ref Offset 0.0	5 dB					Mkr3 24.	669 6 GH 38.64 dBi
dB/div Ref 16.49	dBm			1		-	58.04 GBI
49		-					
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15		and the state of the	day in the second second	No. of Concession, Name	and the second sec	and the state of the second second	
15							
art 30 MHz						<b>6</b> 47	op 27.00 GH
Res BW 1.0 MHz		#VBW 3.0 M	Hz		Sweep		s (32001 pt
R MODE TRO SCL	8 3.031 3 GHz	-47.49 dBm	FUNCTION FUNC	TION WIDTH		FUNCTION VALU	-
1 N 1 F 2 N 1 F 3 N 1 F	15.174 5 GHz	-41.61 dBm					
1 N 1 F	24.669 6 GHz	-38.64 dBm					
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Spectrum							E
Ref Level 3.00 dBm			Mode Auto 9	Sweep			
Ref Level 3.00 dBm Att 20 dE		<ul> <li>RBW 1 MHz</li> <li>VBW 3 MHz</li> </ul>	Mode Auto S	Gweep			
Ref Level 3.00 dBm Att 20 dE P1Pk Max 0 dBhimit ¢heck			Mode Auto S				50.30 dBm
Ref Level 3.00 dBm Att 20 dE		● VBW 3 MHz	21				[♥]
Ref Level 3.00 dBm Att 20 dE P1Pk Max 0 dBhimit ¢heck		VBW 3 MHz     PASS	21				( ▽
Ref Level 3.00 dBm Att 20 dE 1Pk Max 0 dBminit Check Line limit 1		VBW 3 MHz     PASS	21				( ▽
Ref Level 3.00 dBm Att 20 dE 1Pk Max 0 dBminit Check Line limit 1		VBW 3 MHz     PASS	21				( ▽
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit check Line limit 1 -10 dBm -20 dBm		VBW 3 MHz     PASS	21				( ▽
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBminit Check Line limit 1 -10 dBm		VBW 3 MHz     PASS	21				( ▽
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm limit 1;Bm		VBW 3 MHz     PASS	21				( ▽
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit check Line limit 1 -10 dBm -20 dBm		VBW 3 MHz     PASS	21				50.30 dBm 9.3890 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm limit 1;Bm	3 <b>SWT</b> 52 ms	PASS PASS	M1[	[1]		3	50.30 dBm 9.3890 GHz
Ref Level 3.00 dBm           Att         20 dB           1Pk Max         0 dBhjmit Check           0 dBhjmit Check         10 dBm           -10 dBm         -20 dBm           -20 dBm         -40 dBm           -50 dBm         -50 dBm	3 <b>SWT</b> 52 ms	PASS PASS	M1[	[1]	المعادية والمعالين	3	50.30 dBm 9.3890 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm limit 1/Bm -40 dBm	3 <b>SWT</b> 52 ms	VBW 3 MHz     PASS	M1[	[1]	Marina	3	50.30 dBm 9.3890 GHz
Ref Level 3.00 dBm           Att         20 dB           ● 1Pk Max         0 dBh/mit check           0 dBh/mit check         Line limit 1           -10 dBm         -20 dBm           -20 dBm         -20 dBm           -40 dBm         -50 dBm	3 <b>SWT</b> 52 ms	PASS PASS	M1[	[1]	ued Marticlander	3	50.30 dBm 9.3890 GHz
Ref Level 3.00 dBm           Att         20 dB           ● 1Pk Max         0 dBh/mit check           0 dBh/mit check         Line limit 1           -10 dBm         -20 dBm           -20 dBm         -20 dBm           -40 dBm         -50 dBm	3 <b>SWT</b> 52 ms	PASS PASS	M1[	[1]	usht to land a	3	50.30 dBm 9.3890 GHz
Ref Level 3.00 dBm           Att         20 dB           1Pk Max         0 dBhjmit Check           0 dBhjmit Check         1           -10 dBm         -           -20 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -70 dBm         -	3 <b>SWT</b> 52 ms	PASS PASS	M1[	[1]	ul Mar Lander	3	50.30 dBm 9.3890 GHz
Ref Level 3.00 dBm           Att         20 dB           1Pk Max         0 dBhjmit Check           0 dBhjmit Check         Line limit 1           -10 dBm         -           -20 dBm         -           imit 1;Bm         -           -40 dBm         -           -50 dBm         -           .50 dBm	3 <b>SWT</b> 52 ms	PASS PASS	M1[	[1]	ush to to land on	3	50.30 dBm 9.3890 GHz
Ref Level 3.00 dBm           Att         20 dB           1Pk Max         0 dBhjmit Check           0 dBhjmit Check         Line limit 1           -10 dBm         -           -20 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -70 dBm         -           -80 dBm         -	3 <b>SWT</b> 52 ms	PASS PASS	M1[	[1]	ulthering	3	50.30 dBm 9.3890 GHz
Ref Level 3.00 dBm           Att         20 dB           1Pk Max         0 dBhjmit Check           0 dBhjmit Check         1           -10 dBm         -           -20 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -70 dBm         -	3 <b>SWT</b> 52 ms	PASS PASS	M1[	[1]	us for the twee of	3	50.30 dBm 9.3890 GHz
Ref Level 3.00 dBm           Att         20 dB           1Pk Max         0 dBhjmit Check           0 dBhjmit Check         Line limit 1           -10 dBm         -           -20 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -70 dBm         -           -80 dBm         -           -90 dBm         -           Start 27.0 GHz         -	3 <b>SWT</b> 52 ms	PASS PASS	M1[	[1]	uelt the tertand	31	50.30 dBm 9.3890 GHz
Ref Level 3.00 dBm           Att         20 dB           1Pk Max         0 dBhjmit Check           0 dBhjmit Check         Line limit 1           -10 dBm         -           -20 dBm         -           -20 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -70 dBm         -           -80 dBm         -	3 <b>SWT</b> 52 ms	PASS PASS	-MI	ninavinite		31	50.30 dBm 9.3890 GHz M1 ⊷(4(A)) v v v v v v v v v v v v v v v v v v

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







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		ax40 5.7	55 GHZ	Avg Type: Log-P	W/F	TRACE 1 2 3 4 5
nter Freq 13.515	PN	0: Fast 🖵 Trig: Free ain:Low Atten: 22		Avg Type: Log-P	wr	
Ref Offset 0					Mkr3	18.819 7 GH -48.31 dBr
dB/div Ref 11.64			1			
34						
4						
4			2			
4	01		Q2	3	No. Anticipation	and the second sec
4		Strategic control in the property in the property in				
.4			-			
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art 30 MHz tes BW 1.0 MHz		#VBW 3.0 MH	z	8		Stop 27.00 GH 7 ms (32001 pts
R MODE TRC SCL	×				FUNCTION	
N 1 f	4.931 0 GHz 15.143 3 GHz	-50.38 dBm -45.19 dBm				
	18.819 7 GHz	-48.31 dBm				
ř						
						5
				<b>STATUS</b>		
Spectrum						
Spectrum Ref Level 3.00 dBn Att 20 dB		3 <b>● RBW</b> 1 MHz 5 <b>● VBW</b> 3 MHz <b> </b>	Mode Auto S	weep		
Ref Level 3.00 dBn Att 20 dB		s 👄 YBW 3 MHz 👔	Mode Auto S	weep		
Ref Level 3.00 dBn Att 20 dB 1Pk Max 0 dBhimit Check		PASS	Mode Auto S M1[			-51.09 dBm
Ref Level 3.00 dBn Att 20 dB		s 👄 YBW 3 MHz 👔			Ī	-51.09 dBm
Ref Level 3.00 dBn Att 20 dB 1Pk Max 0 dBhimit Check		PASS				-51.09 dBm
Ref Level 3.00 dBn Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm		PASS				-51.09 dBm
Ref Level 3.00 dBn Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1		PASS				-51.09 dBm
Ref Level 3.00 dBn Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm		PASS				-51.09 dBm 39.3890 GHz
Ref Level 3.00 dBn Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm		PASS				-51.09 dBm
Ref Level 3.00 dBn Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm		PASS				-51.09 dBm
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm mit14Bm -40 dBm	3 SWT 52 ms	PASS PASS	M1[	1]		-51.09 dBm 39.3890 GHz
Ref Level         3.00 dBm           Att         20 dB           1Pk Max         0 dBh/mit Check           Line limit1         -10 dBm           -20 dBm	3 SWT 52 ms	PASS PASS	M1[	1]		-51.09 dBm 39.3890 GHz
Ref Level         3.00 dBm           Att         20 dB           1Pk Max         0 dBh/mit Check           Line limit1         -10 dBm           -20 dBm	3 SWT 52 ms	PASS PASS	M1[	1]	nalen juren y	-51.09 dBm 39.3890 GHz
Ref Level 3.00 dBm Att 20 dB 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm mit14Bm -40 dBm	3 SWT 52 ms	PASS	M1[	1]	udha utoku M	-51.09 dBm 39.3890 GHz
Ref Level 3.00 dBn       Att     20 dB       1Pk Max     0 dBhimit Check       Line limit 1       -10 dBm       -20 dBm       -20 dBm       -40 dBm       -50 dBm       -60 dBm	3 SWT 52 ms	PASS PASS	M1[	1]	Nielline Juryhan 14	-51.09 dBm 39.3890 GHz
Ref Level         3.00 dBm           Att         20 dB           1Pk Max         0 dBh/mit Check           Line limit1         -10 dBm           -20 dBm	3 SWT 52 ms	PASS PASS	M1[	1]	Nalua instruction	-51.09 dBm 39.3890 GHz
Ref Level 3.00 dBn           Att         20 dB           1Pk Max         0 dBh/mit Check           Line limit 1           -10 dBm           -20 dBm           -20 dBm           -40 dBm           -50 dBm           -70 dBm	3 SWT 52 ms	PASS PASS	M1[	1]	niden jurken M	-51.09 dBm 39.3890 GHz
Ref Level 3.00 dBn       Att     20 dB       1Pk Max     0 dBhimit Check       Line limit 1       -10 dBm       -20 dBm       -20 dBm       -40 dBm       -50 dBm       -60 dBm	3 SWT 52 ms	PASS PASS	M1[	1]	unter uno ben m	-51.09 dBm 39.3890 GHz
Ref Level 3.00 dBn           Att         20 dB           1Pk Max         0 dBh/mit Check           Line limit 1           -10 dBm           -20 dBm           -20 dBm           -40 dBm           -50 dBm           -70 dBm	3 SWT 52 ms	PASS PASS	M1[	1]	Nichler Jetyler (*	-51.09 dBm 39.3890 GHz
Ref Level 3.00 dBm           Att         20 dB           1Pk Max         0 dBh/mit Check           Line limit 1           -10 dBm           -20 dBm           -20 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           -80 dBm	3 SWT 52 ms	BASS PASS	-M1[	1]		-51.09 dBm 39.3890 GHz
Ref Level         3.00 dBm           1Pk Max         20 dB           1Pk Max         0 dBh/mit Check           Line limit1         -10 dBm           -10 dBm         -20 dBm           -20 dBm	3 SWT 52 ms	PASS PASS	-M1[	1]		-51.09 dBm 39.3890 GHz
Ref Level 3.00 dBm           Att         20 dB           1Pk Max         0 dBh/mit Check           Line limit 1           -10 dBm           -20 dBm           -20 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           -80 dBm	3 SWT 52 ms	BASS PASS	-M1[	1]		-51.09 dBm 39.3890 GHz

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





					ax40 5.79	5 GHz					
enter Fre	eq 13.515	000000	PNO	:Fast 🖕	Trig: Free Atten: 20		Avg Ty	oe: Log-Pwr		TRAC TYP DE	E 1 2 3 4 5 E M <del>WMW</del> T P P P P P
	Ref Offset 0	).5 dB	I Ga						Mkr3	26.126	8 GH
dB/div	Ref 9.47 (	dBm			1				- T	-43.2	25 dBn
Sa Trace	1 6 4 5 5										
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.5				2							A <sup>3</sup>
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1.5 1.5 <b>- 1.5 - 1.5</b>	and the second second		No. of Concession, Name	North Contraction of the					officient and and and		
.5											
.5											
art 30 Mi tes BW 1				#VB	W 3.0 MHz			Swe	ep 68.2		7.00 GH: 2001 pts
N 1	f	× 2.6	31 8 GHz	-53.40	dBm	CTION FUN	CTION WIDTH		FUNCTION	VALUE	
N 1 N 1	f	15.30 26.13	04 3 GHz 26 8 GHz	-47.72 -43.25	dBm dBm						
2											
6											
6							10 STATUS				
Spectr Ref Lev	rum vel 3.00 dB	m Offs	et 0.50 dB	🖷 RBW	1 MHz						
Ref Lev Att	لاط vel 3.00 dB 20 (			<ul><li>RBW</li><li>VBW</li></ul>		lode Auto	Sweep				
Ref Lev Att	vel 3.00 dB 20 (				/3 MHz NV					-49.8	(♥) Ø dBm
Ref Lev Att IPk Ma	لاط vel 3.00 dB 20 (			e vbw	3 MHz Nv S	lode Auto					
Ref Lev Att IPk Ma	vel 3.00 dB 20 d ix it Check e limit1			UBW	3 MHz Nv S				Ĩ		(
Ref Lev Att 1Pk Ma 0 dBkim Line -10 dBm	vel 3.00 de 20 d ix it Check e limit 1			UBW	3 MHz Nv S						(
Ref Lev Att IPk Ma OdBrim Line	vel 3.00 de 20 d ix it Check e limit 1			UBW	3 MHz Nv S						(
Ref Lev Att 1Pk Ma 0 dBkim Line -10 dBm	vel 3.00 de 20 d x it <u>check</u> e limit1			UBW	3 MHz Nv S						(
Ref Lev Att 1Pk Ma 0 dBkim Line -10 dBm -20 dBm imit1dBm	vel 3.00 de 20 r ix it (theck a limit1			UBW	3 MHz Nv S						(
Ref Lev Att P1Pk Ma 0 dBkim Line -10 dBm -20 dBm	vel 3.00 de 20 r ix it (theck a limit1			UBW	3 MHz Nv S						(∇) 0 dBm 70 GHz
Ref Lev Att 1Pk Ma 0 dBkim -10 dBm -20 dBm imit1gBm -40 dBm	vel 3.00 de 20 r ix it (theck a limit 1	db SW1	52 ms	PAS	S S	M1	[1]			39.89	(∇) 0 dBm 70 GHz
Ref Lev Att 1Pk Ma 0 dBkim Line -10 dBm -20 dBm imit1dBm	vel 3.00 de 20 r ix it (theck e limit 1	db SW1	52 ms	PAS	S S	M1	[1]			39.89	(∇) 0 dBm 70 GHz
Ref Lev Att 1Pk Ma 0 dBkin -10 dBm -20 dBm -20 dBm -40 dBm	vel 3.00 de 20 r ix it (theck a limit 1	db SW1	52 ms	PAS	3 MHz Nv S	M1	[1]	-		39.89	(∇) 0 dBm 70 GHz
Ref Lev Att IPk Ma O dBkim Line -10 dBm -20 dBm -40 dBm -50 dBm -60 dBm	vel 3.00 de 20 ( is <u>theck</u> e limit 1	db SW1	52 ms	PAS	S S	M1	[1]	-		39.89	(∇) 0 dBm 70 GHz
Ref Lev Att 1Pk Ma 0 dBkin -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	vel 3.00 de 20 ( is <u>theck</u> e limit 1	db SW1	52 ms	PAS	S S	M1	[1]	-		39.89	(∇) 0 dBm 70 GHz
Ref Lev Att IPk Ma O dBkim Line -10 dBm -20 dBm -40 dBm -50 dBm -60 dBm	vel 3.00 de 20 ( is <u>check</u> e limit 1	db SW1	52 ms	PAS	S S	M1	[1]		Lawn with	39.89	(∇) 0 dBm 70 GHz
Ref Lev Att IPk Ma 0 dBkim Line -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -70 dBm	vel 3.00 de 20 ( is <u>check</u> e limit 1	db SW1	52 ms	PAS	S S	M1	[1]			39.89	(∇) 0 dBm 70 GHz
Ref Lev Att IPk Ma 0 dBkim Line -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -70 dBm	vel 3.00 de 20 ( ix it Check e limit 1	db SW1	52 ms	PAS	S S	M1	[1]			39.89	(∇) 0 dBm 70 GHz
Ref Lev Att ● 1Pk Ma 0 dBkine -10 dBm -20 dBm -40 dBm -50 dBm -70 dBm -80 dBm	vel 3.00 de 20 r ix it (theck e limit 1	db SW1	52 ms	PAS	S S S S S S S S S S S S S S S S S S S	M	[1]			39.89	0 dBm 70 GHz ₩3
Ref Lev Att 1Pk Ma 0 dBkim Line -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -70 dBm -70 dBm	vel 3.00 de 20 r ix it (theck e limit 1	db SW1	52 ms	PAS	S S	M	[1]			39.89	0 dBm 70 GHz ₩3

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AA Electro Magnetic Test Laboratory Private Limited



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

# <u>Antenna 5:</u>



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enter Freq 13.5		PNO: Fast 😱 1	rig: Free Run	Avg	Type: Log-Pwr		TYPE M PPPPT
ASS		FGain:Low /	Atten: 24 dB			Mkr3 26.4	
Ref Offse O dB/div Ref 14.1	t0.5 dB 17 dBm						6.24 dBm
Trace 1 Pass							
83				_			-
5.0						-	
8.0							A3
6.8	01			$O^2$	100000	A STREET	No. of Concession, name
58	and the second s	and the second second	and the second se	Participant interest	and the second se	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	
68							-
6.8							
tart 30 MHz						Sto	27.00 GHz
Res BW 1.0 MHz		#VBW 3	and the second				(32001 pts)
1 N 1 F	4.935 2 GHz	-48.46 dBr		FUNCTION WIDT	8	FUNCTION WALUE	-
1 N 1 f 2 N 1 f 3 N 1 f	15.265 5 GHz 26.467 3 GHz	<ul> <li>-44.40 dBr</li> </ul>	n				
4	26.467 3 GH2	-30.24 dBi					
6							
8							
4 5 6 7 8 9 0							
i i							8
a				to STAT	าบร		
Spectrum Ref Level 3.00 d	Bm Offset 0.50	dB 🖷 RBW 1 M	MHz				
		dB <b>⊜ RBW</b> 1 M ms <b>⊜ VBW</b> 3 M		Auto Sweep			
Ref Level 3.00 di Att 20 1Pk Max 0 dBhimit Check		ms 👄 VBW 3 M		Auto Sweep —M1[1]			
Ref Level 3.00 di Att 20 91Pk Max		ms 👄 VBW 3 N					
Ref Level 3.00 di Att 20 1Pk Max 0 dBhimit Check		ms 👄 VBW 3 M					-50.31 dBm
Ref Level 3.00 di Att 20 • 1Pk Max 0 dBkimit Check Line limit 1		ms 👄 VBW 3 M					-50.31 dBm
Ref Level 3.00 di Att 20 • 1Pk Max 0 dBkimit Check Line limit 1		ms 👄 VBW 3 M					-50.31 dBm
Ref Level 3.00 di Att 20 P1Pk Max 0 dBk/mit Check Line limit 1 -10 dBm -20 dBm		ms 👄 VBW 3 M					-50.31 dBm
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm		ms 👄 VBW 3 M					-50.31 dBm
Ref Level 3.00 di       Att     20       ● 1Pk Max       0 dBkimit Check       Line limit 1       -10 dBm       -20 dBm       imit dBm		ms 👄 VBW 3 M					-50.31 dBm
Ref Level 3.00 di Att 20 P1Pk Max 0 dBk/mit Check Line limit 1 -10 dBm -20 dBm		ms 👄 VBW 3 M					-50.31 dBm
Ref Level     3.00 di       Att     20       ● 1Pk Max       0 dBk/mit Check       Line limit1       -10 dBm       -20 dBm       -40 dBm		ms 👄 VBW 3 M					-50.31 dBm
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52	ms - VBW 3 M	MHz Mode	M1[1]		3	-50.31 dBm 9.2190 GHz
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52	ms - VBW 3 M	MHz Mode	M1[1]	artid mil milde with	3	-50.31 dBm 9.2190 GHz
Ref Level     3.00 di       Att     20       ● 1Pk Max       0 dBk/mit Check       Line limit1       -10 dBm       -20 dBm       -40 dBm	dB SWT 52	ms 👄 VBW 3 M	MHz Mode	M1[1]	artid million for	3	-50.31 dBm 9.2190 GHz
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52	ms - VBW 3 M	MHz Mode	M1[1]	artid with whether	3	50.31 dBm 9.2190 GHz
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52	ms - VBW 3 M	MHz Mode	M1[1]	artid with a fair of the	3	50.31 dBm 9.2190 GHz
Ref Level 3.00 dl           Att 20           IPk Max           0 dBk/mit dheck           Line limit 1           -10 dBm           -20 dBm           -20 dBm           -40 dBm           -50 dBm           -60 dBm	dB SWT 52	ms - VBW 3 M	MHz Mode	M1[1]	y the with with a second	3	50.31 dBm 9.2190 GHz
Ref Level 3.00 dl           Att 20           IPk Max           0 dBk/mit dheck           Line limit 1           -10 dBm           -20 dBm           -20 dBm           -40 dBm           -50 dBm           -60 dBm	dB SWT 52	ms - VBW 3 M	MHz Mode	M1[1]	artid with a fair of the	3	50.31 dBm 9.2190 GHz
Ref Level 3.00 di           Att         20           • 1Pk Max         0 dBk/mit dheck.           0 dBk/mit dheck.         Line limit 1           -10 dBm         -           -20 dBm         -           -20 dBm         -           -50 dBm         -           -70 dBm         -	dB SWT 52	ms - VBW 3 M	MHz Mode	M1[1]	arthdrowstranghalowstrand	3	50.31 dBm 9.2190 GHz
Ref Level 3.00 di           Att         20           • 1Pk Max         0 dBk/mit dheck.           0 dBk/mit dheck.         Line limit 1           -10 dBm         -           -20 dBm         -           -20 dBm         -           -50 dBm         -           -70 dBm         -	dB SWT 52	ms - VBW 3 M	MHz Mode	M1[1]	porticit majoliculture	3	50.31 dBm 9.2190 GHz
Ref Level         3.00 dl           Att         20           • 1Pk Max         0 dl           0 dl         imit Check           Line limit 1	dB SWT 52	ms - VBW 3 M	MHz Mode	M1[1]	porticit maintaine	3 Juneyawan M	50.31 dBm 9.2190 GHz
Ref Level 3.00 di           Att         20           • 1Pk Max         0 dBk/mit dheck           0 dBk/mit dheck         Line limit 1           -10 dBm         -           -20 dBm         -           -20 dBm         -           -50 dBm         -           -70 dBm         -           -80 dBm         -	dB SWT 52	ms - VBW 3 M	MHz Mode	M1[1]	porticipante and a second seco	3 Juneyawan M	-50.31 dBm 9.2190 GHz
Ref Level         3.00 dl           Att         20           • 1Pk Max         0 dl           0 dl         imit Check           Line limit 1	dB SWT 52	ms VBW 3 M	MHZ Mode	M1[1]		3 Juneyawan M	50.31 dBm 9.2190 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	PNO: Fast	Trig: Free	Run	Avg Typ	e: Log-Pwr		TYPE MUMUUU
ASS		IFGain:Low	Atten: 24	dB				DEFPPPPP
dB/div Ref 0ffset 0	dBm						Mkr3 25.6	9.70 dBn
m Trace 1 Pass					_			
11	-				-			
71								
2.1				A2				
	01	2.35		X	a management	and the second se	Contract, Sold House	
7.1								
tart 30 MHz						-) 	Stor	27.00 GH
Res BW 1.0 MHz		#VB	W 3.0 MHz	2		Sweep	68.27 ms	
	4.985 7 GH	iz _48.29	dBm	ICTION EUM	CTION WIDTH		FUNCTION WALLIE	-
1 N 1 F 2 N 1 F 3 N 1 F	15.226 8 GH	iz -42.95	dBm					
4 N 1 F	25.631 3 GH	iz -39.70	dBm					
4 5 6 7 8 9 0								
7								
9								
0								
								10.86
9					TATUS			
Spectrum								
Spectrum Ref Level 3.00 dBr Att 20 dB		) dB 👄 RBW ? ms 👄 VBW		<b>1ode</b> Auto	Sweep			
Ref Level 3.00 dBn Att 20 dB			3 MHz M					(Δ
Ref Level 3.00 dBn Att 20 dl		ems 👄 VBW	3 MHz M		Sweep 1[1]			50.67 dBm
Ref Level 3.00 dBn Att 20 dl 1Pk Max 0 dBhimit Check		ems e VBW	3 MHz M					50.67 dBm
Ref Level 3.00 dBr Att 20 dB 1Pk Max 0 dB <del> r mit Check</del> Line limit1		ems e VBW	3 MHz M					50.67 dBm
Ref Level 3.00 dBr Att 20 dB 1Pk Max 0 dB <del> r mit Check</del> Line limit1		ems e VBW	3 MHz M					50.67 dBm
Ref Level 3.00 dBr Att 20 db ) 1Pk Max 0 dB /r/mit Check Line limit 1 -10 dBm		ems e VBW	3 MHz M					
Ref Level 3.00 dBn Att 20 dI ) 1Pk Max 0 dBh <mark>imit Check Line limit 1</mark> -10 dBm		ems e VBW	3 MHz M					50.67 dBm
Ref Level 3.00 dbn Att 20 di 1Pk Max 0 dBh <mark>imit Check Line limit1</mark> -10 dBm -20 dBm		ems e VBW	3 MHz M					50.67 dBm
Ref Level 3.00 dBr Att 20 db ) 1Pk Max 0 dBh <mark>imit Check Line limit 1</mark> -10 dBm		ems e VBW	3 MHz M					( △ 50.67 dBm 9.7840 GH2
Ref Level     3.00 dbm       Att     20 dl       1Pk Max     0 dbm       0 dbm     10 dbm       -10 dbm     -20 dbm       -20 dbm	3 SWT 52	2 ms • VBW	3 MHz N	M:	1[1]		39	( △ 50.67 dBm 9.7840 GHz
Ref Level     3.00 dbm       Att     20 dl       1Pk Max     0 dbm       0 dbm     10 dbm       -10 dbm     -20 dbm       -20 dbm	3 SWT 52	2 ms • VBW	3 MHz N	M:	1[1]	humm	39	( △ 50.67 dBm 9.7840 GHz
Ref Level     3.00 dbm       Att     20 dl       1Pk Max     0 dbm       0 dbm     10 dbm       -10 dbm     -20 dbm       -20 dbm	3 SWT 52	2 ms • VBW	3 MHz N	M:	1[1]		39	( △ 50.67 dBm 9.7840 GHz
Ref Level 3.00 dbn Att 20 di 1Pk Max 0 dBh <mark>imit Check Line limit1</mark> -10 dBm -20 dBm	3 SWT 52	2 ms • VBW	3 MHz N	M:	1[1]		39	( △ 50.67 dBm 9.7840 GHz
Ref Level     3.00 dbm       Att     20 dl       1Pk Max     0 dbm       0 dbm     10 dbm       -10 dbm     -20 dbm       -20 dbm	3 SWT 52	2 ms • VBW	3 MHz N	M:	1[1]		3	( △ 50.67 dBm 9.7840 GHz
Ref Level     3.00 dBn       Att     20 dI       1Pk Max     20 dI       1Pk Max     20 dI       0 dBhimit Check     Line limit 1       -10 dBm     -20 dBm       -20 dBm	3 SWT 52	2 ms • VBW	3 MHz N	M:	1[1]		3	( △ 50.67 dBm 9.7840 GHz
Ref Level     3.00 dBn       Att     20 dI       1Pk Max     20 dI       1Pk Max     20 dI       0 dBhimit Check     Line limit 1       -10 dBm     -20 dBm       -20 dBm	3 SWT 52	2 ms • VBW	3 MHz N	M:	1[1]		3	( △ 50.67 dBm 9.7840 GHz
Ref Level     3.00 dBn       Att     20 dI       1Pk Max     20 dI       1Pk Max     20 dI       0 dBh/mit Check     Line limit1       -10 dBm	3 SWT 52	2 ms • VBW	3 MHz N	M:	1[1]		3	( △ 50.67 dBm 9.7840 GHz
Ref Level     3.00 dBn       Att     20 dI       1Pk Max     20 dI       1Pk Max     20 dI       0 dBh/mit Check     Line limit1       -10 dBm	3 SWT 52	2 ms • VBW	3 MHz N	M:	1[1]		3	( △ 50.67 dBm 9.7840 GHz
Ref Level     3.00 dBn       Att     20 dI       1Pk Max     20 dI       1Pk Max     20 dI       0 dBh/mit Check     Line limit1       -10 dBm	3 SWT 52	2 ms • VBW	3 MHz N	-M:	1[1]			50.67 dBm 9.7840 GH2
Ref Level 3.00 dbn       Att     20 db       1Pk Max     20 db       0 dbh/mit Check     Line limit1       -10 dBm	3 SWT 52	2 ms • VBW	3 MHz N	-M:	1[1]			50.67 dBm 9.7840 GH;
Ref Level     3.00 dBn       Att     20 dI       1Pk Max     20 dI       1Pk Max     20 dI       0 dBh/mit Check     Line limit1       -10 dBm	3 SWT 52	2 ms • VBW	3 MHz N	-M:	1[1]			50.67 dBn 9.7840 GH: 

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





ASS	15000000 GHz	PNO: Fast Trig: IFGain:Low Atte	: Free Run n: 26 dB		DET	PPPPP
Ref Offse	t0.5 dB			1	Mkr3 26.451	
Bidiv Ref 15.	24 dBm				-33.8	3 dBn
						-
78						
4.0						
4.8			02			
4.8	01		Y	Statute Statute Statute Statute Statute		-
4.8 dependent in the local		A CONTRACTOR OF THE OWNER				
4.3						
4.9						
tart 30 MHz Res BW 1.0 MHz		#VBW 3.0	MHz	Swee	Stop 27 68.27 ms (32	
		WVBW 3.0	EDITION EDITION	Contraction of the Contraction o	HUNCHON WALLE	oor pis
1 N 1 f	4.965 5 GH	z -47.08 dBm	PERIO		POINCIPOIN TRACKE	
2 N 1 F 5 6 7 8 9 0	15.797 3 GH 26.451 3 GH	z -41.94 dBm z -33.83 dBm				
4						
6						
8						
9						
1						
						10.86
G			C.	STATUS		
Spectrum Ref Level 3.00 d		) dB 🥃 RBW 1 MHz				
Ref Level 3.00 d Att 20		) dB 🔵 <b>RBW</b> 1 MHz ms 🍯 <b>VBW</b> 3 MHz		veep		
Ref Level 3.00 d Att 20 PIPk Max		장애가 아니는 이 방법을 받았다. 관계를 통합했다.	Mode Auto Sv		-49	
Ref Level 3.00 d Att 20 1Pk Max 0 dBhimit Check		ms 👄 VBW 3 MHz				(∆ 21 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBh <mark>imit Check Line limit 1</mark>		ms  VBW 3 MHz PAS	Mode Auto Sv			
Ref Level 3.00 d Att 20 1Pk Max 0 dBhimit Check		ms  VBW 3 MHz PAS	Mode Auto Sv			(∆ 21 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm		ms  VBW 3 MHz PAS	Mode Auto Sv			(∆ 21 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBh <mark>imit Check Line limit 1</mark>		ms  VBW 3 MHz PAS	Mode Auto Sv			(∆ 21 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm		ms  VBW 3 MHz PAS	Mode Auto Sv			(∆ 21 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm		ms  VBW 3 MHz PAS	Mode Auto Sv			(∆ 21 dBm
Ref Level 3.00 d       Att     20       1Pk Max     0       0 dBkjmit Check     Line limit 1       -10 dBm     -20 dBm		ms  VBW 3 MHz PAS	Mode Auto Sv			(∆ 21 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm		ms  VBW 3 MHz PAS	Mode Auto Sv			(∆ 21 dBm
Ref Level     3.00 dl       Att     20       1Pk Max     0 dBhimit Check       Line limit 1       -10 dBm       -20 dBm       -40 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	Mode Auto Sv	]	39.97	[Δ 21 dBm /20 GHz
Ref Level     3.00 dl       Att     20       1Pk Max     0 dBhimit Check       Line limit 1       -10 dBm       -20 dBm       -40 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	Mode Auto Sv	]	39.97	[Δ 21 dBm /20 GHz
Ref Level 3.00 d       Att     20       1Pk Max     0       0 dBhimit Check     Line limit1       -10 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	Mode Auto Sv	]	39.97	[Δ 21 dBm /20 GHz
Ref Level     3.00 dl       Att     20       1Pk Max     0 dBhimit Check       Line limit 1       -10 dBm       -20 dBm       -40 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	Mode Auto Sv		39.97	[Δ 21 dBm /20 GHz
Ref Level 3.00 d           Att         20           1Pk Max         0           0 dBhimit Check         Line limit1           -10 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	Mode Auto Sv	]	39.97	[Δ 21 dBm /20 GHz
Ref Level 3.00 d       Att     20       1Pk Max     0       0 dBhimit Check     Line limit1       -10 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	Mode Auto Sv	]	39.97	[Δ 21 dBm /20 GHz
Ref Level         3.00 dl           Att         20           1Pk Max         0           dBhimit Check         Line limit1           -10 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	Mode Auto Sv	]	39.97	[Δ 21 dBm /20 GHz
Ref Level         3.00 dl           Att         20           1Pk Max         0           dBhimit Check         Line limit1           -10 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	Mode Auto Sv	]	39.97	[Δ 21 dBm /20 GHz
Ref Level 3.00 dl           Att         20           1Pk Max         0           0 dBhjmit Check         Line limit1           -10 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	Mode Auto Sv	]	39.97	[Δ 21 dBm /20 GHz
Ref Level 3.00 dl           Att         20           1Pk Max         0           0 dBhjmit Check         Line limit1           -10 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	Mode Auto Sv	]	39.97	(Δ 21 dBm /20 GHz
Ref Level 3.00 d           Att         20           1Pk Max         0           0 dBhimit Check         Line limit 1           -10 dBm	dB SWT 52	ms • VBW 3 MHz PASS PASS	Mode Auto Sv	]	39.97	(Δ 21 dBm /20 GHz
Ref Level         3.00 dl           Att         20           1Pk Max         0           dBhimit Check         Line limit1           -10 dBm	dB SWT 52	ms VBW 3 MHz	Mode Auto Sv	]	39.97	( △ 21 dBm /20 GHz

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





enter Freq 13.5	15000000 GH	Z PNO: Fast G	Trig: Free	Run	Avg Type	: Log-Pwr	1	TYPE Manadada
ASS		IFGain:Low	Atten: 22 d	48				DETPPPP
dB/div Ref 11.	t 0.5 dB 25 dBm						VIKI3 26.0	66 2 GHz 7.79 dBm
Trace 1 Pass	1							
76			_					-
0.0								
0.0								¢3-
8.8	0			Q.		And the second	A CONTRACTOR OF THE OWNER	and the second second
a a management of the		State of the state	and other designation of the	All and a second second	and the second second		10000	
8.8			-					
8.8								-
tart 30 MHz						X.0.5-00177.		27.00 GHz
Res BW 1.0 MHz	2	#V	BW 3.0 MHz			and the second se	and the second	(32001 pts
1 N 1 F 2 N 1 F 3 N 1 F	4.991 6 ( 15.153 4 (	GHz -49.9	5 dBm	CTION FUNI	CTION WIDTH		FUNCTION VALUE	-
4	26.066 2 0		1 dBm 9 dBm					
4 6 7 8 9 0 1								
8 9								
0								
G					10 STATUS			8
					NO STATUS			
Ref Level 3.00 d		50 dB 🥌 RBW		lada Auto	Cwoon			
Ref Level 3.00 d Att 20 1Pk Max		50 dB 👄 RBV 52 ms 👄 YBV		lode Auto	Sweep			
Ref Level 3.00 d Att 20 1Pk Max 0 dBhimit Check		52 ms 👄 VBV	VI 3 MHZ M		Sweep			∆ -50.89 dBm
Ref Level 3.00 d       Att     20       1Pk Max       0 dBMimit Check       Line limit 1		52 ms 🥌 🛛 🛛 🖉	VI 3 MHZ M			1		(A
Att 20 1Pk Max 0 dBh <mark>imit Check</mark>		52 ms 👄 VBV	VI 3 MHZ M					∆ -50.89 dBm
Ref Level 3.00 d       Att     20       1Pk Max       0 dBkimit theck       Line limit 1       -10 dBm		52 ms 👄 VBV	VI 3 MHZ M					∆ 50.89 dBm
Ref Level 3.00 d       Att     20       1Pk Max       0 dBhimit check       Line limit 1		52 ms 👄 VBV	VI 3 MHZ M					∆ 50.89 dBm
Ref Level 3.00 d       Att     20       1Pk Max       0 dBkimit Gheck       Line limit 1       -10 dBm       -20 dBm		52 ms 👄 VBV	VI 3 MHZ M					50.89 dBm
Ref Level 3.00 d       Att     20       1Pk Max       0 dBkimit theck       Line limit 1       -10 dBm		52 ms 👄 VBV	VI 3 MHZ M					∆ 50.89 dBm
Ref Level 3.00 d       Att     20       1Pk Max       0 dBkimit Gheck       Line limit 1       -10 dBm       -20 dBm		52 ms 👄 VBV	VI 3 MHZ M					∆ 50.89 dBm
Ref Level 3.00 d       Att     20       1Pk Max     0       0 dBhimit Check     Line limit 1       -10 dBm     -20 dBm       -20 dBm		52 ms 👄 VBV	VI 3 MHZ M					50.89 dBm 9.8970 GHz
Ref Level 3.00 d       Att     20       1Pk Max     0       0 dBhimit Check     Line limit 1       -10 dBm     -20 dBm       -20 dBm	dB SWT 3	52 ms e VBV	V 3 MHz M SS SS	-M-	.[1]		30	50.89 dBm 9.8970 GHz
Ref Level 3.00 d Att 20 1Pk Max 0 dBhimit check Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	dB SWT 3	52 ms e VBV	V 3 MHz M SS SS	-M-	.[1]		30	50.89 dBm 9.8970 GHz
Ref Level 3.00 d Att 20 1Pk Max 0 dBhimit check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 3	52 ms 👄 VBV	V 3 MHz M SS SS	-M-	.[1]		30	50.89 dBm 9.8970 GHz
Ref Level 3.00 d       Att     20       1Pk Max     0       0 dBhimit check     Line limit1       -10 dBm     -       -20 dBm     -       imit1jBm     -       -40 dBm     -       -50 dBm     -       -60 dBm     -	dB SWT 3	52 ms e VBV	V 3 MHz M SS SS	-M-	.[1]		30	50.89 dBm 9.8970 GHz
Ref Level 3.00 d Att 20 1Pk Max 0 dBhimit check Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	dB SWT 3	52 ms e VBV	V 3 MHz M SS SS	-M-	.[1]		30	50.89 dBm 9.8970 GHz
Ref Level 3.00 d           Att         20           1Pk Max         0           0 dBhimit check         Line limit 1           -10 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -70 dBm         -	dB SWT 3	52 ms e VBV	V 3 MHz M SS SS	-M-	.[1]		30	50.89 dBm 9.8970 GHz
Ref Level 3.00 d       Att     20       1Pk Max     0       0 dBhimit check     Line limit1       -10 dBm     -       -20 dBm     -       imit1jBm     -       -40 dBm     -       -50 dBm     -       -60 dBm     -	dB SWT 3	52 ms e VBV	V 3 MHz M SS SS	-M-	.[1]		30	50.89 dBm 9.8970 GHz
Ref Level 3.00 d           Att         20           1Pk Max         0           0 dBhimit check         Line limit 1           -10 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -70 dBm         -           -80 dBm         -	dB SWT 3	52 ms e VBV	V 3 MHz M SS SS	-M-	.[1]		30	50.89 dBm 9.8970 GHz
Ref Level 3.00 d           Att         20           1Pk Max         0           0 dBhimit check         Line limit 1           -10 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -70 dBm         -	dB SWT 3	52 ms e VBV	V 3 MHz M SS SS	-M-	.[1]		30	50.89 dBm 9.8970 GHz
Ref Level 3.00 d           Att         20           1Pk Max         0           0 dBhimit check         Line limit 1           -10 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -70 dBm         -           -80 dBm         -	dB SWT 3	52 ms e VBV	V 3 MHz M SS SS	- M 1	.[1]		31	50.89 dBm 9.8970 GHz
Ref Level 3.00 d           Att         20           1Pk Max         0           0 dBhimit check         Line limit 1           -10 dBm         -           -20 dBm         -           -20 dBm         -           -20 dBm         -           -70 dBm         -           -70 dBm         -           -80 dBm         -	dB SWT 3	52 ms e VBV	V 3 MHZ M	- M 1	.[1]		31	50.89 dBm 9.8970 GHz

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





opter Fred 43 E4E	000000 68-		n40 5.23	v 0112	Ava tu	pe: Log-Pwr		TRACE
enter Freq 13.515 ASS	GOODO GHZ	PNO: Fast G	Trig: Free Atten: 20		COLD CAL	pe: Log-Pwr		DET P P P P
Ref Offset						1	Mkr3 16.	549 1 GH
Bidiv Ref 9.15	dBm			1	-	_	-	2.30 dBn
29								
		_						
3.9	~1			12	<b>0</b> <sup>3</sup>			
19	9		a contractor	Yes	0	Contraction of the local division of the loc		
29								
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Ref Level         3.00 dBr           Att         20 d           1Pk Max         0 dBkimit dbeck           Line limit 1           -10 dBm           -20 dBm           -20 dBm           -20 dBm           -50 dBm           -50 dBm           -60 dBm	B SWT 52	2 ms SVBW	3 MHz N	-M	[1]		3	-50.39 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	00000 GHz		c20 5.18		Avg Type	: Log-Pwr		RACE 1 2 1 4 5
ASS	Ph	10: Fast 😱	Trig: Free F Atten: 26 d	Run IB				TYPE MUMUUM
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tart 30 MHz							Stor	27.00 CH
Res BW 1.0 MHz		#VBW	3.0 MHz	ŝ		Sweep	68.27 ms	(32001 pts
	2.526 4 GHz	-47.76 di		CHON BEEN	CTION WIDTH		FUNCTION WALVE	
	15.132 4 GHz	-41,44 di	Bm					
	26.418 6 GHz	-37.67 di	Bm					
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Ref Level     3.00 dBm       Att     20 dB       1Pk Max     0 dBk/mit Check       Line limit1       -10 dBm       -20 dBm	SWT 52 m	S OVBW 3	MHZ M	-M]	L[1]		38	( ∆ 50.72 dBm 3.5230 GHz
Ref Level     3.00 dBm       Att     20 dB       1Pk Max     0 dBkimit dbeck.       Line limit1       -10 dBm       -20 dBm       -20 dBm       -40 dBm       -50 dBm	SWT 52 m	S O VBW 3	MHZ M	-M]	L[1]		38	( ∆ 50.72 dBm 3.5230 GHz
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Ref Level     3.00 dBm       Att     20 dB       1Pk Max     0 dBk/mit Check       Line limit1       -10 dBm       -20 dBm	SWT 52 m	s <b>• VBW</b> 3	MHZ M	-M]	L[1]	Jamoren Halle	38	( ∆ 50.72 dBm 3.5230 GHz
Ref Level 3.00 dBm           Att         20 dB           1Pk Max         0 dBm           0 dBm         10 dBm           -20 dBm         -20 dBm           -40 dBm         -50 dBm           -50 dBm         -60 dBm	SWT 52 m	S O VBW 3	MHZ M	-M]	L[1]	Jamon Marke	38	( ∆ 50.72 dBm 3.5230 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 m	S O VBW 3	MHZ M	-M]	L[1]	Jamor Martha	38	( ∆ 50.72 dBm 3.5230 GHz
Ref Level 3.00 dBm           Att         20 dB           1Pk Max         0 dBm           0 dBm         10 dBm           -20 dBm         -20 dBm           -40 dBm         -50 dBm           -50 dBm         -60 dBm	SWT 52 m	S O VBW 3	MHZ M	-M]	L[1]	Jamor Martha	38	( ∆ 50.72 dBm 3.5230 GHz
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Ref Level 3.00 dBm           Att         20 dB           1Pk Max         0 dBk/mit check           Line limit 1         -10 dBm           -20 dBm	SWT 52 m	S O VBW 3	MHZ M	-M]	L[1]	James Marke	38	( ∆ 50.72 dBm 3.5230 GHz
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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





nter Freq 13.5	15000000 GHz	and the second second			Avg Type	Log-Pwr	11	
SS		PNO: Fast IFGain:Low	Trig: Free R Atten: 26 dB	3				perfect to the
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art 30 MHz							Stop	27.00 GH
tes BW 1.0 MHz		#VBI	V 3.0 MHz			the second se	68.27 ms	(32001 pts
N 1 F	4.940 2 GH	z 47.27		ION FUNC	TION WIDTH	F	UNCTION VALUE	
	4.940 2 GH 15.232 7 GH 25.634 6 GH	iz -41.60 iz -37.39	dBm					
Contraction of the second second								
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Spectrum	Bm Offset 0.5	0 dB 🖷 RBW	1 MHz					
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Ref Level         3.00           Att         20           1Pk Max							-4	
Ref Level 3.00 ( Att 20		2 ms 🕳 <b>VBW</b>	3 MHz Mo	de Auto S				
Ref Level     3.00       Att     20       1Pk Max     0       0 dB/rimit Check     Line limit1		2 ms 👄 VBW	3 MHz Mo					( △ ) 9.38 dBm
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Ref Level     3.00       Att     20       9 1Pk Max     0       0 dBminit theck.     Line limit1       -10 dBm		2 ms 👄 VBW	3 MHz Mo					( △ ) 9.38 dBm
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Ref Level     3.00 (Att)       Att     20       1Pk Max     0       0 dBkimit Check     Line limit1       -10 dBm	1 dB SWT 52	2 ms SVBW	3 MHz Mio	M1	[1]		39.	9.38 dBm 8780 GHz
Ref Level     3.00 (Att)       Att     20       1Pk Max     0       0 dBkimit Check     Line limit1       -10 dBm	1 dB SWT 52	2 ms SVBW	3 MHz Mio	M1	[1]		39.	9.38 dBm 8780 GHz
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Ref Level         3.00 c           Att         20           1Pk Max         0           0 dBkjmit Check         Line limit 1           -10 dBm	1 dB SWT 52	2 ms SVBW	3 MHz Mio	M1	[1]	and a start of the	39.	9.38 dBm 8780 GHz
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Ref Level         3.00 c           Att         20           1Pk Max         0           0 dBkimit Check         Line limit 1           -10 dBm	1 dB SWT 52	2 ms SVBW	3 MHz Mio	M1	[1]	week and the second	39.	9.38 dBm 8780 GHz
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Ref Level         3.00 c           Att         20           1Pk Max         0           0 dBkjmit Check         Line limit 1           -10 dBm	1 dB SWT 52	2 ms SVBW	3 MHz Mio	-MI	[1]	where the second s	39.1 باللاشر بالاستان	9.38 dBm 8780 GHz
Ref Level         3.00 c           Att         20           1Pk Max         0           0 dBkjmit Check         Line limit 1           -10 dBm	IdB         SWT         52	2 ms • VBW		-MI	[1]		39.1 باللاشر بالاستان	9.38 dBm 8780 GHz

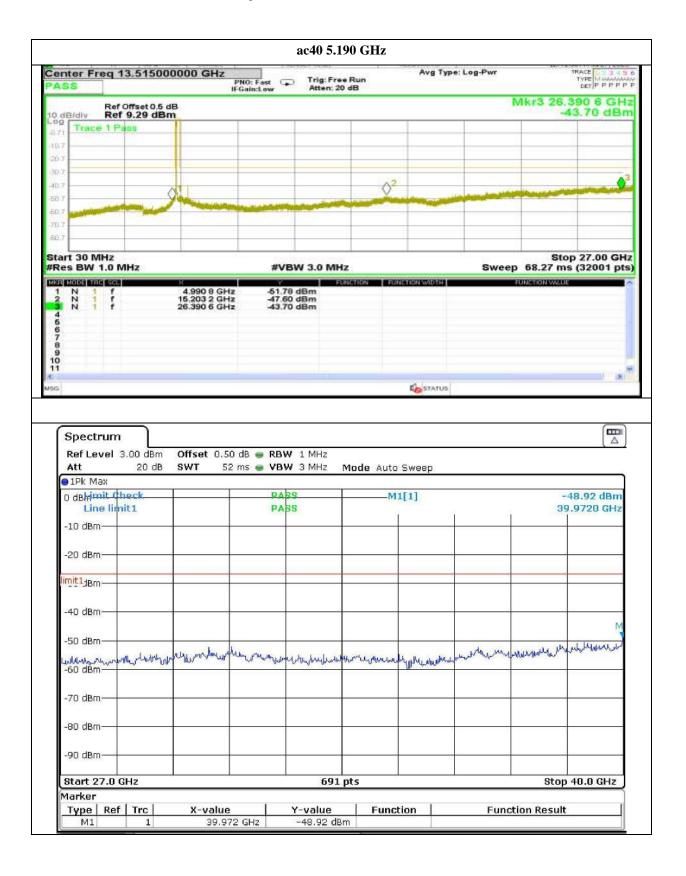
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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels







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





enter Freq 13.	515000000 GH	Hz	Trig: Free F	lun	Avg Type	Log-Pwr		TYPE MINAMANA
ASS		PNO: Fast IFGain:Low	Atten: 22 d	в			_	DETPPPP
dB/div Ref 11	.78 dBm						Mkr3 26.4	126 0 GHz 0.74 dBm
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8.2								
tart 30 MHz Res BW 1.0 MHz	(i	#VI	BW 3.0 MHz			Sweep		27.00 GHz (32001 pts)
OR MODE TRC SCL	×		EUNO	TION FUN	TION WIDTH	and the second second	FUNCTION WALVE	-
1 N 1 f 2 N 1 f 3 N 1 f	4.981 5 15.320 3 26.426 0	GHz -49.9 GHz -46.6	0 dBm 7 dBm					
3 N 1 f	26.426 0	GHz -40.7	7 dBm 4 dBm					
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	dBm Offset (	0.50 dB 👄 RBW	1 MHz					
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Ref Level 3.00 Att 2 1Pk Max	D dB SWT	52 ms 🥌 VBV	I 3 MHz M	ode Auto	Sweep			
Ref Level 3.00 Att 2 1Pk Max	D dB SWT		I 3 MHz M		Sweep			
Ref Level 3.00 Att 2	D dB SWT	52 ms 🥌 VBV	3 MHz M					[Δ
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Ref Level 3.00       Att       21       1Pk Max       0 dBhimit Check       Line limit1	D dB SWT	52 ms 👄 VBW	3 MHz M					-48.56 dBm
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Ref Level 3.00       Att       21       1Pk Max       0 dBhjmit Check       Line limit1	D dB SWT	52 ms 👄 VBW	3 MHz M					-48.56 dBm
Ref Level 3.00 Att 20 9 1Pk Max 0 dBhimit Check Line limit1 -10 dBm -20 dBm	D dB SWT	52 ms 👄 VBW	3 MHz M					-48.56 dBm
Ref Level 3.00 Att 20 1Pk Max 0 dBhimit Check Line limit1 -10 dBm	D dB SWT	52 ms 👄 VBW	3 MHz M					-48.56 dBm
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Ref Level 3.00           Att         21           1Pk Max         0           0 dBkjmit Check         Line limit1           -10 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -	D dB SWT	52 ms e VBV	SS SS		[1]		3	48.56 dBm 9.8970 GHz
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Ref Level         3.00           Att         21           1Pk Max         0           0 dBhimit Check         Line limit 1           -10 dBm		52 ms e VBV	2 3 MHz M	M1	[1]		3	48.56 dBm 9.8970 GHz

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





enter Freq 13.51	5000000 GHz				Avg Type	: Log-Pwr		TRACE 3 4 5
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Ref Level 3.00 dB Att 20 d 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		ns - VBW 3 M						-50.92 dBm 9.2190 GHz
Ref Level 3.00 dB Att 20 d 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm imit1 <sub>jBm</sub>	38 SWT 52 n	PASS PASS	1Hz Mod	M1	[1]		3	-50.92 dBm 9.2190 GHz
Ref Level     3.00 dB       Att     20 d       1Pk Max     0 dB       0 dB     dB       .10 dB	38 SWT 52 n	PASS PASS	1Hz Mod	M1	[1]	- Marin Dury	3	-50.92 dBm 9.2190 GHz
Ref Level     3.00 dB       Att     20 d       1Pk Max     0 dBkimit Check       Line limit1       -10 dBm	38 SWT 52 n	PASS PASS	1Hz Mod	M1	[1]	ment the full	3	-50.92 dBm 9.2190 GHz
Ref Level 3.00 dB       Att     20 d       1Pk Max     0 dBhimit Check       Line limit1       -10 dBm       -20 dBm       -40 dBm       -50 dBm	38 SWT 52 n	PASS PASS	1Hz Mod	M1	[1]	menter and the fl	3	-50.92 dBm 9.2190 GHz
Ref Level 3.00 dB       Att     20 d       1Pk Max     0 dBhimit Check       Line limit1       -10 dBm       -20 dBm       -40 dBm       -50 dBm	38 SWT 52 n	PASS PASS	1Hz Mod	M1	[1]	performant of the	3	-50.92 dBm 9.2190 GHz
Ref Level 3.00 dB       Att     20 d       1Pk Max     0 dBkimit Check       Line limit1       -10 dBm       -20 dBm       -40 dBm       -50 dBm       -60 dBm	38 SWT 52 n	PASS PASS	1Hz Mod	M1	[1]	month	3	-50.92 dBm 9.2190 GHz
Ref Level 3.00 dB       Att     20 d       1Pk Max     0 dBkimit Check       Line limit1       -10 dBm       -20 dBm       -40 dBm       -50 dBm       -60 dBm	38 SWT 52 n	PASS PASS	1Hz Mod	M1	[1]	man	3	-50.92 dBm 9.2190 GHz
Ref Level         3.00 dB           Att         20 d           1Pk Max         0 dBkimit Check           Line limit 1         -10 dBm           -20 dBm	38 SWT 52 n	PASS PASS	1Hz Mod	M1	[1]	- marine and	3	-50.92 dBm 9.2190 GHz
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Ref Level         3.00 dB           Att         20 d           1Pk Max         0 dBkimit Check           Line limit 1         -10 dBm           -20 dBm	38 SWT 52 n	PASS PASS	1Hz Mod	M1	[1]	per se	3	-50.92 dBm 9.2190 GHz
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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels







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		15000000	GHz	NO: Fast C	Trig: Fre	e Run	Avg Ty	pe: Log-Pwr		TYPE MINAMANA
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● 1Pk	Max Jimit Check Line limit1	db SWT	52 1	PA	88	-				
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● 1Pk 0 dBk	Max Fimit Check Line limit 1 IBm	O dB SWT	52 1	PA	88	-				
• 1Pk 0 dBk -10 d	Max <mark>Himit Check</mark> Line limit 1 IBm	) dB SW1	52 1	PA	88	-				
● 1Pk 0 dBk L -10 d	Max <mark>Himit Check</mark> Line limit 1 IBm	) dB SW1	52 1	PA	88	-				
<ul> <li>1Pk</li> <li>0 dBk</li> <li>10 d</li> <li>-20 d</li> <li>limit1j</li> </ul>	Max H <mark>mit Check</mark> Line limit 1 IBm IBm	) dB SW1	52 1	PA	88	-				
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1Pk 0 dBk L -10 d -20 d limit1j -40 d -50 d	Max Hair Check Line limit 1 IBM IBM IBM IBM IBM IBM			PA	88	N	11[1]		30	9.9530 GHz
● 1Pk 0 dBA -10 d -20 d imit1 <sub>3</sub> -40 d -50 d	Max Hair Check Line limit 1 IBM IBM IBM IBM IBM IBM			PA	88	N	11[1]		30	9.9530 GHz
● 1Pk 0 dBk -10 d -20 d imit1y -40 d -50 d	Max Harit Check. Line limit 1 IBM IBM IBM IBM IBM IBM IBM IBM			PA	88	N	11[1]		30	9.9530 GHz
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● 1Pk 0 dBk -10 d -20 d imit1y -40 d -50 d	Max Har Check Line limit 1 IBM IBM IBM IBM IBM IBM IBM			PA	88	N	11[1]		30	9.9530 GHz
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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





		a	x40 5.190	GHz				
enter Freq 13.515	and the second se	PNO: Fast Gain:Low	Trig: Free Ru Atten: 24 dB	'n	Avg Typ	e: Log-Pwr	1	TYPE MUMANU DET P P P P P
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art 30 MHz tes BW 1.0 MHz		#VBW	3.0 MHz			Sweep	68.27 ms	27.00 GH (32001 pt
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Ref Level         3.00 dBi           Att         20 d           1Pk Max         0 dBischer Check           Line limit 1         -10 dBm           -20 dBm         -20 dBm           -40 dBm         -50 dBm	IB SWT 52 r	PASS PASS	MHz Mo	M	u[1]		39	(∆ 50.03 dBm .9530 GH2
Ref Level         3.00 dBi           Att         20 d           1Pk Max         0 dBiscont check           Line limit 1         -10 dBm           -20 dBm         -20 dBm           -40 dBm         -50 dBm	B SWT 52 r	PASS PASS	MHz Mo	M	u[1]		39	(∆ 50.03 dBm .9530 GH2
Ref Level 3.00 dBr Att 20 d 1Pk Max 0 dBhimit dbeck Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -50 dBm	IB SWT 52 r	PASS PASS	MHz Mo	M	u[1]		39	(∆ 50.03 dBm .9530 GH2
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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





	00.011		) GHz	Arra F	Lon Bur		TRACE
enter Freq 13.5150000	PNO: Fast C IFGain:Low	Trig: Free F Atten: 26 d	lun B	Avg Type:	Log-Pwr		TYPE MUMULU DET P P P P P
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Att 20 dB SV 9 1Pk Max 0 dBh <del>imit (beck</del>	VT 52 ms 👄 VB1	W 3 MHz M					49.99 dBm
Att 20 dB SV 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm	VT 52 ms 👄 VB1	W 3 MHz M					49.99 dBm
Att 20 dB SV 1Pk Max 0 dBhimit Check Line limit 1	VT 52 ms 👄 VB1	W 3 MHz M					49.99 dBm
Att 20 dB SV 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm	VT 52 ms 👄 VB1	W 3 MHz M					49.99 dBm
Att 20 dB SV 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm	VT 52 ms 👄 VB1	W 3 MHz M					49.99 dBm 9.8590 GHz
Att 20 dB SV 1Pk Max 0 dBkjmit Check Line limit 1 -10 dBm -20 dBm imit 1/Bm	VT 52 ms 👄 VB1	W 3 MHz M					49.99 dBm
Att 20 dB SV 1Pk Max 0 dB minit Check Line limit 1 -10 dBm	VT 52 ms 👄 VB1	W 3 MHz M					49.99 dBm 9.8590 GHz
Att 20 dB SV 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm -40 dBm	VT 52 ms • VB PA	W 3 MHz M SS SS	M1[	1]		36	49.99 dBm 9.8590 GHz
Att 20 dB SV 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm -40 dBm	VT 52 ms • VB PA	W 3 MHz M SS SS	M1[	1]	ىللەركىرىيە ئىلىرىم	36	49.99 dBm 9.8590 GHz
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Att         20 dB         SV           1Pk Max         0 dBkjmit Check	VT 52 ms • VB PA	W 3 MHz M SS SS	M1[	1]	L. Marchart	36	49.99 dBm 9.8590 GHz
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ASS		PNO: Fast C	Trig: Free Atten: 18 a	dB				DET P P P P P
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	q 13.5150	00000 GHz	Z PNO: Fast	👝 Trig: Fr	ee Run	Avg Type	: Log-Pwr	Т	TYPE MUNICIP P P P P P
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Res BW 1.			#	VBW 3.0 M	Hz		Sweep		(32001 pts)
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		24.832 3 G	-πz ->	7.56 GBM					
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Ref Level Att 1Pk Max	3.00 dBm 20 dB		2 ms 🖷 ۷	3 MHz					
Ref Level Att 1Pk Max 0 dBkimit C Line lin	3.00 dBm 20 dB		2 ms 🖷 ۷	3W 3 MHz					(∆ 49.39 dBm
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Ref Level Att 1Pk Max 0 dBkimit ( Line lin -10 dBm -20 dBm -20 dBm -40 dBm	3.00 dBm 20 dB		2 ms 🖷 ۷	ASS ASS	M1	.[1]	ne the range	39	(∆ 49.39 dBm
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Ref Level Att           1Pk Max           0 dBkjmit G Line lin           -10 dBm           -20 dBm           -20 dBm           -40 dBm           -50 dBm           -70 dBm           -80 dBm           -90 dBm	3.00 dBm 20 dB		2 ms 🖷 ۷	ASS ASS during mand	-M1	.[1]		undern	ل ک 49.39 dBm 0.9530 GHz

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enter Fi	req 13.515	000000	Hz		T-1 F	45 GHz	Avg	Type: Log	g-Pwr	5	TYPE WWWWWWW
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tart 30 N	AHZ 1.0 MHZ			#\/R)	N 3.0 MH	17			Swaan		27.00 GH
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	el 3.00 dBm		0.50 dB								
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Ref Lev Att 1Pk Ma: 0 dBhimi	rel 3.00 dBm 20 dB X it <b>¢heck</b>			VBW  PASS	3 MHz	-					50.26 dBm 0.8020 GHz
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Ref Lev Att IPk Ma: 0 dBkimi Line -10 dBm-	rel 3.00 dBm 20 dB X it <b>¢heck</b>			VBW  PASS	3 MHz	-					( ∆ 50.26 dBm 9.8020 GHz
Ref Lev           Att           1Pk Max           0 dBkimi           Line           -10 dBm-           -20 dBm-           micl_dBm-           -40 dBm-	el 3.00 dBm 20 dB x it check i limit 1	SWT	52 ms	PASS PASS	3 MHz		M1[1]			39	50.26 dBm 0.8020 GHz
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Ref Lev           Att           1Pk Ma:           0 dBkjmii           Line           -10 dBm-           -20 dBm-           -40 dBm-           -50 dBm-           -60 dBm-           -70 dBm-           -80 dBm-	el 3.00 dBm 20 dB x it theck it theck it theck	SWT	52 ms	PASS PASS	3 MHz	r	M1[1]		Ashurtal	an farwaran and your	50.26 dBm 0.8020 GHz

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enter Freq 13.51	PNC	D: Fast 😱 Trig: Free iin:Low Atten: 22	Run	Type: Log-Pwr	į	RACE
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8.3						
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tart 30 MHz Res BW 1.0 MHz		#VBW 3.0 MH:	2	Swee	թ 68.27 ms	27.00 GHz (32001 pts
KR MODE TRO SCL					FUNCTION VALUE	~
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4 5	26.477 6 GHZ	-41.50 dBm				
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G			1 STA	TUS		
Spectrum Ref Level 3.00 d	Bm Offset 0.50 dB	• <b>RBW</b> 1 MHz				
Ref Level 3.00 di Att 20			Mode Auto Sweep			
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Ref Level 3.00 di Att 20 9 1Pk Max 0 dBkimit Check Line limit 1		BASS	Mode Auto Sweep			(∆ 50.27 dBm
Ref Level 3.00 di Att 20 ● 1Pk Max 0 dBhjmit Check		BASS	Mode Auto Sweep			(∆ 50.27 dBm
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Ref Level 3.00 di Att 20 P1Pk Max 0 dBkimit Check Line limit 1 -10 dBm		BASS	Mode Auto Sweep			(∆ 50.27 dBm
Ref Level 3.00 di       Att     20       ● 1Pk Max       0 dBkimit Check       Line limit1       -10 dBm       -20 dBm		BASS	Mode Auto Sweep			(∆ 50.27 dBm
Ref Level 3.00 di Att 20 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm -20 dBm		BASS	Mode Auto Sweep		39	50.27 dBm .9530 GHz
Ref Level 3.00 di       Att     20       ● 1Pk Max       0 dBkimit Check       Line limit1       -10 dBm       -20 dBm	dB SWT 52 ms	PABS	Mode Auto Sweep		39	50.27 dBm .9530 GHz
Ref Level 3.00 d Att 20 P1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52 ms	PABS	Mode Auto Sweep	may and the same	39	50.27 dBm .9530 GHz
Ref Level 3.00 di Att 20	dB SWT 52 ms	PASS	Mode Auto Sweep		39	50.27 dBm .9530 GHz
Ref Level 3.00 di       Att     20       ● 1Pk Max     0 dBk/mit dheck       0 dBk/mit dheck     Line limit1       -10 dBm     -       -20 dBm     -       -20 dBm     -       -40 dBm     -       -50 dBm     -       -60 dBm     -	dB SWT 52 ms	PASS	Mode Auto Sweep		39	50.27 dBm .9530 GHz
Ref Level 3.00 d Att 20 P1Pk Max 0 dBk/mit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52 ms	PASS	Mode Auto Sweep		39	50.27 dBm .9530 GHz
Ref Level 3.00 di       Att     20       ● 1Pk Max     0 dBk/mit dheck       0 dBk/mit dheck     Line limit1       -10 dBm     -       -20 dBm     -       -20 dBm     -       -40 dBm     -       -50 dBm     -       -60 dBm     -	dB SWT 52 ms	PASS	Mode Auto Sweep		39	50.27 dBm .9530 GHz
Ref Level 3.00 di       Att     20       ● 1Pk Max     0 dBkimit Gheck       0 dBkimit Gheck     Line limit 1       -10 dBm     -       -20 dBm     -       -20 dBm     -       -40 dBm     -       -50 dBm     -       -70 dBm     -	dB SWT 52 ms	PASS	Mode Auto Sweep		39	50.27 dBm .9530 GHz
Ref Level 3.00 di       Att     20       ● 1Pk Max     0 dBkimit Gheck       0 dBkimit Gheck     Line limit 1       -10 dBm     -       -20 dBm     -       -20 dBm     -       -40 dBm     -       -50 dBm     -       -70 dBm     -	dB SWT 52 ms	PASS	Mode Auto Sweep		39	50.27 dBm .9530 GHz
Ref Level         3.00 dl           Att         20           ● 1Pk Max         0 dBk/mit Check_Line limit1           0 dBk/mit Check_Line limit1	dB SWT 52 ms	PABS	Mode Auto Sweep		39	50.27 dBm .9530 GHz
Ref Level         3.00 di           Att         20           1Pk Max         0 dBkimit Gheck           Line limit 1	dB SWT 52 ms	PASS	Mode Auto Sweep		39	50.27 dBm .9530 GHz
Ref Level         3.00 dl           Att         20           ● 1Pk Max         0 dBk/mit Check_Line limit1           0 dBk/mit Check_Line limit1	dB SWT 52 ms	PABS	Mode Auto Sweep	weby of weblick with	39	50.27 dBm .9530 GHz

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







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					ac80 5.	775 GHz				
enter Fr	eq 13.5	150000	00 GHz	PNO: Fas		ree Run 18 dB	Avg Typ	e: Log-Pwr		TRACE 2345 E
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Ref Lev           Att           1Pk Max           0 dBhitati           Line           -10 dBm-           -20 dBm-           imit11Bm-           -40 dBm-           -50 dBm-           -70 dBm-	el 3.00 d 20 t Check limit1		WT 5	2 ms • '	VBW 3 MHz	M	) Sweep 1[1]		3	-49.31 dBm 9.9340 GHz
Ref Lev Att 1Pk Mai 0 dBhiai Line -10 dBm- -20 dBm- -40 dBm- -50 dBm- -50 dBm- -70 dBm- -80 dBm-	el 3.00 d 20 t Check limit1		WT 5	2 ms • '	VBW 3 MHz	M	) Sweep 1[1]		3	-49.31 dBm 9.9340 GHz
Ref Lev           Att           1Pk Max           0 dBhitati           Line           -10 dBm-           -20 dBm-           imit11Bm-           -40 dBm-           -50 dBm-           -70 dBm-	el 3.00 d 20 t Check limit1		WT 5	2 ms 🖷 '	VBW 3 MHz	M	) Sweep 1[1]		3	-49.31 dBm 9.9340 GHz
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optor Free 42 F	5000000 011			GHz		e:   og-Pwr	т	RACE 23456
enter Freq 13.5 <sup>.</sup> ASS	5000000 GHz	PNO: Fast 🖵 IFGain:Low	Trig: Free Ru Atten: 26 dB	n	AVG TVP	e: Log-Pwr		RACE 2 3 4 5 6 TYPE M WWWWW DET P P P P F
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odB/div Ref 14.8	3 dBm						-0-	•. 17 ubm
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tart 30 MHz Res BW 1.0 MHz		#VBW	3.0 MHz			Sweep		27.00 GHz (32001 pts)
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Ref Level 3.00 d       Att     20       • 1Pk Max       0 dBkimit Check       Line limit 1       -10 dBm       -20 dBm       imit 1dBm		2 ms • VBW 3	MHz Moo	-M1	[1]		39	50.40 dBm 9.4260 GHz
Ref Level 3.00 d       Att     20       • 1Pk Max       0 dBkimit Check       Line limit 1       -10 dBm       -20 dBm       imit 1dBm	dB SWT 5	2 ms • VBW 3	MHz Moo	-M1	[1]		39	50.40 dBm 9.4260 GHz
Ref Level 3.00 d           Att         20           • 1Pk Max         0 dBkimit Check           0 dBkimit Check         Line limit 1           -10 dBm         -20 dBm           -20 dBm	dB SWT 5	2 ms • VBW 3	MHz Moo	-M1	[1]		39	50.40 dBm 9.4260 GHz
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Ref Level 3.00 d           Att         20           • 1Pk Max         0 dBkimit Check           0 dBkimit Check         Line limit 1           -10 dBm         -20 dBm           -20 dBm	dB SWT 5	2 ms • VBW 3	MHz Moo	-M1	[1]	John Marker	39	50.40 dBm 9.4260 GHz
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Ref Level 3.00 dl           Att         20           1Pk Max         0           0 dBk/mit Check         Line limit 1           -10 dBm         -           -20 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -60 dBm         -	dB SWT 5	2 ms • VBW 3	MHz Moo	-M1	[1]	John Miller	39	50.40 dBm 9.4260 GHz
Ref Level 3.00 dl           Att         20           • 1Pk Max         0 dBk/mit Check           0 dBk/mit Check         Line limit 1           -10 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -70 dBm         -	dB SWT 5	2 ms • VBW 3	MHz Moo	-M1	[1]	In minimum and a second	39	50.40 dBm 9.4260 GHz
Ref Level 3.00 dl           Att         20           • 1Pk Max         0 dBk/mit Check           0 dBk/mit Check         Line limit 1           -10 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -70 dBm         -	dB SWT 5	2 ms • VBW 3	MHz Moo	-M1	[1]	M. Maker Mark	39	50.40 dBm 9.4260 GHz
Ref Level 3.00 d           Att         20           • 1Pk Max         0 dBk/mit Check           0 dBk/mit Check         Line limit 1           -10 dBm         -           -20 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -70 dBm         -           -80 dBm         -	dB SWT 5	2 ms • VBW 3	MH2 Moo	-M1	[1]	Joy will all with a	39 Murrhhyth	50.40 dBm 1.4260 GHz
Ref Level 3.00 d           Att         20           • 1Pk Max         0           0 dBk/mit Check         Line limit 1           -10 dBm         -           -20 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -70 dBm         -           -80 dBm         -           -90 dBm         -           Start 27.0 GHz         -	dB SWT 5	2 ms • VBW 3	MHz Moo	-M1	[1]	In mile but have	39 Murrhhyth	50.40 dBm 9.4260 GHz
Ref Level 3.00 d           Att         20           • 1Pk Max         0 dBk/mit Check           0 dBk/mit Check         Line limit 1           -10 dBm         -           -20 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -70 dBm         -           -80 dBm         -	dB SWT 5	2 ms VBW 3	MH2 Moo	-M1	[1]		39 Murrhhyth	50.40 dBm 1.4260 GHz

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enter Freq 13.51	12	PNO: Fast 🖵	Trig: Free R Atten: 20 di	Run B	Avg Type	: Log-Pwr	Ţ	RACE 1 2 3 4 5 TYPE MWWWW DET P P P P P
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og Trace 1 Pass	dBm							0.02 0.511
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50.3	- Alexandra		and a standard and a		a designation			
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tart 30 MHz Res BW 1.0 MHz		#VBW	/ 3.0 MHz			Sweep		27.00 GHz (32001 pts)
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Ref Level 3.00 dB Att 20 d 1Pk Max 0 dBhimit Check Line limit1 -10 dBm -20 dBm		ms . VBW 3						∆ 50.72 dBm
Ref Level     3.00 dBi       Att     20 d       ● 1Pk Max     0 dBhimit Check       0 dBhimit Check     Line limit1       -10 dBm     -20 dBm       -20 dBm     -40 dBm	B SWT 52	ms • VBW 3	3 MHz Mo	M1[	1]		35	50.72 dBm 0.8590 GHz
Ref Level     3.00 dBi       Att     20 d       1Pk Max     0 dBhimit dbeck       Line limit1       -10 dBm       -20 dBm       -40 dBm	B SWT 52	ms • VBW 3	3 MHz Mo	M1[	1]		35	50.72 dBm 0.8590 GHz
Ref Level     3.00 dBi       Att     20 d       1Pk Max     0 dBhimit dbeck       Line limit1       -10 dBm       -20 dBm       -40 dBm	B SWT 52	ms • VBW 3	3 MHz Mo	M1[	1]	Junkunnun	35	50.72 dBm 0.8590 GHz
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Ref Level 3.00 dBi Att 20 d 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm	B SWT 52	ms • VBW 3	3 MHz Mo	M1[	1]	Amburan	35	50.72 dBm 0.8590 GHz
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Ref Level     3.00 dBi       Att     20 d       • 1Pk Max     20 d       0 dBh/mit Gheck     Line limit1       -10 dBm     -       -20 dBm     -       -20 dBm     -       -40 dBm     -       -50 dBm     -       -70 dBm     -	B SWT 52	ms • VBW 3	3 MHz Mo	M1[	1]	Juntana	35	50.72 dBm 0.8590 GHz
Ref Level 3.00 dBi Att 20 d 1Pk Max 0 dBhimit Check Line limit 1 -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm	B SWT 52	ms • VBW 3	3 MHz Mo	M1[	1]	Jun Maria	35	50.72 dBm 0.8590 GHz
Ref Level         3.00 dBi           Att         20 d           ● 1Pk Max         20 d           0 dBh/mit Check         Line limit 1           -10 dBm         -           -20 dBm         -           -70 dBm         -           -70 dBm         -           -80 dBm         -	B SWT 52	ms • VBW 3	3 MHz Mo	M1[	1]	Multuration	35	50.72 dBm 0.8590 GHz
Ref Level     3.00 dBi       Att     20 d       • 1Pk Max     20 d       0 dBh/mit Gheck     Line limit1       -10 dBm     -       -20 dBm     -       -20 dBm     -       -40 dBm     -       -50 dBm     -       -70 dBm     -	B SWT 52	ms • VBW 3	3 MHz Mo	M1[	1]	Jun Hurrowy	35	50.72 dBm 0.8590 GHz
Ref Level         3.00 dBi           Att         20 d           ● 1Pk Max         20 d           0 dBh/mit Check         Line limit 1           -10 dBm         -           -20 dBm         -           -70 dBm         -           -70 dBm         -           -80 dBm         -	B SWT 52	ms • VBW 3		-M1[	1]		35	ک 50.72 dBm 0.8590 GHz M1
Ref Level         3.00 dBi           Att         20 d           • 1Pk Max         0 dBhimit Check           0 dBhimit Check         Line limit 1           -10 dBm         -           -20 dBm         -           -70 dBm         -           -80 dBm         -           -90 dBm         -           Start 27.0 GHz         -	B SWT 52	ms • VBW 3	3 MHz Mo	-M1[	1]	And the way of the second	35	50.72 dBm 0.8590 GHz
Ref Level         3.00 dBi           Att         20 d           • 1Pk Max         0 dBh/mit Gheck           0 dBh/mit Gheck         Line limit 1           -10 dBm         -           -20 dBm         -           -20 dBm         -           -20 dBm         -           -50 dBm         -           -70 dBm         -           -80 dBm         -	B SWT 52	Murrhoutoutour		-M1[	1]		35	50.72 dBm 0.8590 GHz M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1

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







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AA Electro Magnetic Test Laboratory Private Limited



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

# Antenna 6:

	5000000 GHz		20 5.180 GI		Type: Log-Pwr		TRACE
SS		PNO: Fast 😱 FGain:Low	Trig: Free Run Atten: 26 dB			-	DET P P P P P
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dB/div Ref 15.0	IS dBm	1 1		-			7.04 001
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es BW 1.0 MHz		#VBW	3.0 MHz			p 68.27 ms	(32001 pts
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	15.417 2 GHz 26.472 4 GHz	-42.06 dE -37.64 dE	lm lm				
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Spectrum							
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				a20 5.24	0				
PASS	eq 13.5150	000000 GHz	PNO: Fast C IFGain:Low	Trig: Fre Atten: 26	e Run 3 dB	Avg Type	t: Log-Pwr		DET P P P P P
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10 dB/div	Ref 17.15	dBm							
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enter Fred	13.51500	00000 GHz	PNO: Fast	Trig: Free	e Run	Avg Type	Log-Pwr	T	TYPE MUMUU
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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels





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Ref La           Att           ● 1Pk M           ■ 10 dB/4           -10 dB/4           -20 dB/1           -20 dB/1           -40 dB/1           -50 dB/1           -50 dB/1           -70 dB/1           -80 dB/1           -90 dB/1           Start 1	evel 3 <u>Aax</u> <u>mit CE</u> <u>m</u> m m m m m m m m 27.0 G	20 c		e. Mor	52	ms 🥌		V 3 MH	42 M	, Muun ts	M1[	1]					Stop	.5580	dBm I GHz
Ref La           Att           ● 1Pk M           ■ 10 dB/4           -10 dB/4           -20 dB/1           -20 dB/1           -40 dB/1           -50 dB/1           -50 dB/1           -70 dB/1           -80 dB/1           -90 dB/1           Start 1	evel 3 Aax mit CE ne lim m m m m m m m m 27.0 G r l Ref	20 c		3WT	52	ms 🥌		V 3 MH	42 M	بیالارسید ts		1]					Stop	.5580	dBm I GHz

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





	15000000 GHz		Transformer Date	A	vg Type: Log-Pwr		TYPE MUMANA
ASS		PNO: Fast G	Trig: Free Ru Atten: 22 dB	n			DETPPPPP
Ref Offse	t0.5 dB 36 dBm						.449 6 GHz 38.21 dBn
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B-0							_
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tart 30 MHz			0.0 MU-		<b>C</b> 11		op 27.00 GHz
Res BW 1.0 MHz		#VBW	/ 3.0 MHz	N FRANCTION V		eep 68.27 m	a state of the second se
1 N 1 f	4.991 6 GH	z -50.72 d	Bm	PONCTION V		FORCI ON WALL	
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Spectrum Ref Level 3.00 d	Bm Offset 0.50	) dB 🥌 RBW 1	l MHz				
		) dB 🥌 RBW 1 ? ms 🖷 VBW 3		<b>le</b> Auto Swe	ер		
Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit Check				<b>le</b> Auto Swe M1[1]	ep		-49.90 dBm
Ref Level 3.00 d Att 20 P1Pk Max		2 ms 👄 VBW 3			ep		
Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit Check		ems e VBW 3			ep		-49.90 dBm
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Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit theck Line limit 1		ems e VBW 3			ep		-49.90 dBm
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Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit Check Line limit 1 -10 dBm		ems e VBW 3			ep		-49.90 dBm
Ref Level 3.00 d       Att     20       1Pk Max     0       0 dBk/mit Check     Line limit1       -10 dBm     -20 dBm       -20 dBm     -112 m		ems e VBW 3			ep		-49.90 dBm
Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm		ems e VBW 3			ep		-49.90 dBm 39.8400 GHz
Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52	2 ms  VBW 3 VASS	3 MHz Moo	M1[1]			-49.90 dBm 39.8400 GHz
Ref Level 3.00 d Att 20 1Pk Max 0 dBkimit Check Line limit1 -10 dBm -20 dBm -40 dBm -50 dBm	dB SWT 52	2 ms  VBW 3 VASS	3 MHz Moo	M1[1]		water line and any	-49.90 dBm 39.8400 GHz
Ref Level 3.00 d       Att     20       1Pk Max     0       0 dBk/mit Check     Line limit1       -10 dBm	dB SWT 52	2 ms  VBW 3 VASS	3 MHz Moo	M1[1]			-49.90 dBm 39.8400 GHz
Ref Level 3.00 d       Att       20       1Pk Max       0 dBk/mit Check       Line limit1       -10 dBm       -20 dBm       -40 dBm       -50 dBm	dB SWT 52	2 ms  VBW 3 VASS	3 MHz Moo	M1[1]			-49.90 dBm 39.8400 GHz
Ref Level 3.00 d       Att       20       1Pk Max       0 dBk/mit Check       Line limit1       -10 dBm       -20 dBm       -40 dBm       -50 dBm	dB SWT 52	2 ms  VBW 3 VASS	3 MHz Moo	M1[1]			-49.90 dBm 39.8400 GHz
Ref Level 3.00 d           Att         20           1Pk Max         0           0 dBk/mit Check_Line limit1           -10 dBm           -20 dBm           -40 dBm           -50 dBm           -60 dBm	dB SWT 52	2 ms  VBW 3 VASS	3 MHz Moo	M1[1]			-49.90 dBm 39.8400 GHz
Ref Level 3.00 d           Att         20           1Pk Max         0           0 dBk/mit Check         Line limit1           -10 dBm         -           -20 dBm         -           -40 dBm         -           -50 dBm         -           -60 dBm         -	dB SWT 52	2 ms  VBW 3 VASS	3 MHz Moo	M1[1]			-49.90 dBm 39.8400 GHz
Ref Level 3.00 d           Att         20           1Pk Max         0 dBk/mit Check_Line limit1           -10 dBm	dB SWT 52	2 ms  VBW 3 VASS	3 MHz Moo	M1[1]			-49.90 dBm 39.8400 GHz
Ref Level 3.00 d           Att         20           1Pk Max         0 dBk/mit Check_Line limit1           -10 dBm	dB SWT 52	2 ms  VBW 3 VASS	3 MHz Moo	M1[1]			-49.90 dBm 39.8400 GHz
Ref Level 3.00 d           Att         20           1Pk Max         0 dBkjmit Check           Line limit 1           -10 dBm           -20 dBm           -40 dBm           -50 dBm           -70 dBm           -80 dBm	dB SWT 52	2 ms  VBW 3 VASS		M1[1]		un lin may	-49.90 dBm 39.8400 GHz Mi
Ref Level     3.00 d       Att     20       1Pk Max     0 dBk/mit Check_Line limit1       -10 dBm       -20 dBm       -40 dBm       -50 dBm       -70 dBm       -80 dBm	dB SWT 52	2 ms  VBW 3 VASS	3 MHz Moo	M1[1]		un lin may	-49.90 dBm 39.8400 GHz

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





	q 13.5150	00000 GH:	Z PNO: Fast	Trig: Free	Run	Avg Typ	e: Log-Pwr		TYPE Mudaulua
ASS			IFGain:Low	Atten: 24	dB			41-2 00 4	DETPPPPP
dB/div	Ref Offset 0.6 Ref 13.13 d	dB Bm						Mkr3 26.1	30 2 GHz 0.12 dBm
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67		-	_	_					-
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15.9 2.9	and all the second	Yuman	Constant of the local division of	Contraction of the local division of the loc	and an other designation of the local division of the local divisi	Station of the local division of the	and the second sec		
6.9			1.1						
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tart 30 MH	7				-	-		Ston	27.00 GHz
Res BW 1.			#	VBW 3.0 MH	2		Sweep	68.27 ms	
		1074.47	21.1.2		ECTION END	CTICH WIDTH		FUNCTION WALCE	~
	1	4.971 4 0	3Hz -43	.21 dBm .59 dBm					
3 N 1	1	26.130 2 0	SHz -40	.12 dBm					
4 5 6 7 8 9 0 1									
7									
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0									
1									10.8
a						The STATUS			10.185
						~			
Spectrur									
Ref Level Att	n 3.00 dBm 20 dB		50 dB 👄 RB 52 ms 👄 VB		<b>1ode</b> Auto	Sweep			
Ref Level Att 1Pk Max	3.00 dBm 20 dB		52 ms 🥌 VB	WI3 MHz N					( \Box
Ref Level Att 1Pk Max 0 dBhimit	3.00 dBm 20 dB		52 ms 🖷 VB	W 3 MHz M		Sweep 1[1]			(⊽ 49.15 dBm
Ref Level Att 1Pk Max 0 dBk/mit Line li	3.00 dBm 20 dB		52 ms 🖷 VB	WI3 MHz N			ſ		( \Box
Ref Level Att 1Pk Max 0 dBhimit	3.00 dBm 20 dB		52 ms 🖷 VB	W 3 MHz M					(⊽ 49.15 dBm
Ref Level Att 1Pk Max 0 dBk/mit Line li	3.00 dBm 20 dB		52 ms 🖷 VB	W 3 MHz M					(⊽ 49.15 dBm
Ref Level Att 1Pk Max 0 dBk/mit Line li	3.00 dBm 20 dB		52 ms 🖷 VB	W 3 MHz M					(⊽ 49.15 dBm
Ref Level Att 1Pk Max 0 dBkimit Line li -10 dBm	3.00 dBm 20 dB		52 ms 🖷 VB	W 3 MHz M					(⊽ 49.15 dBm
Ref Level Att 1Pk Max 0 dBkimit Line li -10 dBm	3.00 dBm 20 dB		52 ms 🖷 VB	W 3 MHz M					(⊽ 49.15 dBm
Ref Level Att 1Pk Max 0 dBkjmit Line li -10 dBm -20 dBm imit1jBm	3.00 dBm 20 dB		52 ms 🖷 VB	W 3 MHz M					(⊽ 49.15 dBm
Ref Level Att 1Pk Max 0 dBkimit Line li -10 dBm	3.00 dBm 20 dB		52 ms 🖷 VB	W 3 MHz M					(⊽ 49.15 dBm
Ref Level Att 1Pk Max 0 dBkjmit Line li -10 dBm -20 dBm imit1jBm	3.00 dBm 20 dB		52 ms 🖷 VB	W 3 MHz M					(⊽ 49.15 dBm
Ref Level Att 1Pk Max 0 dBkjmit Line li -10 dBm -20 dBm imit1jBm -40 dBm	3.00 dBm 20 dB	SWT	52 ms • VB	W 3 MHz N	M	1[1]		39	(∇ 49.15 dBm .5960 GHz
Ref Level Att 1Pk Max 0 dBk;mit June li -10 dBm	3.00 dBm 20 dB	SWT	52 ms • VB	W 3 MHz N	M	1[1]			(∇ 49.15 dBm .5960 GHz
Ref Level Att 1Pk Max 0 dBkjmit Line li -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	3.00 dBm 20 dB	SWT	52 ms • VB	W 3 MHz M	M	1[1]		39	(∇ 49.15 dBm .5960 GHz
Ref Level Att 1Pk Max 0 dBk;mit June li -10 dBm	3.00 dBm 20 dB	SWT	52 ms • VB	W 3 MHz N	M	1[1]	mound	39	(∇ 49.15 dBm .5960 GHz
Ref Level           Att           1Pk Max           0 dBk;pait.           Line li           -10 dBm           -20 dBm           imit1jBm           -40 dBm           -50 dBm           -60 dBm	3.00 dBm 20 dB	SWT	52 ms • VB	W 3 MHz N	M	1[1]	month	39	(∇ 49.15 dBm .5960 GHz
Ref Level Att 1Pk Max 0 dBkjmit Line li -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	3.00 dBm 20 dB	SWT	52 ms • VB	W 3 MHz N	M	1[1]		39	(∇ 49.15 dBm .5960 GHz
Ref Level           Att           1Pk Max           0 dBk;pait.           Line li           -10 dBm           -20 dBm           imit1jBm           -40 dBm           -50 dBm           -60 dBm	3.00 dBm 20 dB	SWT	52 ms • VB	W 3 MHz N	M	1[1]	Magharant	39	(∇ 49.15 dBm .5960 GHz
Ref Level           Att           1Pk Max           0 dBk;pait.           Line li           -10 dBm           -20 dBm           imit1jBm           -40 dBm           -50 dBm           -60 dBm	3.00 dBm 20 dB	SWT	52 ms • VB	W 3 MHz N	M	1[1]		39	(∇ 49.15 dBm .5960 GHz
Ref Level           Att           • 1Pk Max           0 dBk;pait.           Line li           -10 dBm           -20 dBm           imit1jBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	3.00 dBm 20 dB	SWT	52 ms • VB	W 3 MHz N	M	1[1]		39	(∇ 49.15 dBm .5960 GHz
Ref Level           Att           • 1Pk Max           0 dBk;pait.           Line li           -10 dBm           -20 dBm           -20 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           -80 dBm	3.00 dBm 20 dB	SWT	52 ms • VB	W 3 MHz N	M	1[1]		39	(∇ 49.15 dBm .5960 GHz
Ref Level           Att           • 1Pk Max           0 dBk;pait.           Line li           -10 dBm           -20 dBm           imit1jBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	3.00 dBm 20 dB	SWT	52 ms • VB	W 3 MHz N	M	1[1]		39	(∇ 49.15 dBm .5960 GHz
Ref Level           Att           • 1Pk Max           0 dBkjmit J           -10 dBm           -20 dBm           -20 dBm           imit JBm           -40 dBm           -50 dBm           -50 dBm           -70 dBm           -80 dBm           -90 dBm	3.00 dBm 20 dB	SWT	52 ms • VB	W 3 MHz N	M	1[1]		39 	( ⊽ 49.15 dBm .5960 GHz
Ref Level           Att           • 1Pk Max           0 dBk;pait.           -10 dBm           -20 dBm           -20 dBm           -40 dBm           -50 dBm           -70 dBm           -80 dBm           -90 dBm	3.00 dBm 20 dB	SWT	52 ms • VB	W 3 MHz N	M	1[1]		39 	(∇ 49.15 dBm .5960 GHz
Ref Level           Att           • 1Pk Max           0 dBkjmit J           -10 dBm           -20 dBm           -20 dBm           imit JBm           -40 dBm           -50 dBm           -50 dBm           -70 dBm           -80 dBm           -90 dBm	3.00 dBm 20 dB	SWT	52 ms • VB	W 3 MHz N	M	1[1]		39 	( ⊽ 49.15 dBm .5960 GHz

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Certificate#5593.01

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



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enter Fre	q 13.51	500000	00 GHz	PNO: E	ast G	Trig: Fre	e Run	Avg Typ	e: Log-Pwr		TRU T	ACE US 145
ASS				IFGain:1	ow	Atten: 20	6 dB					DETIPPPPP
dB/div	Ref Offset Ref 15.0	0.5 dB								Mkr3	18.56	5 1 GHz 43 dBm
China Providence	1 Pass	Japin				Î		1	1			
96												
60												
5.0				_				_	_			
60	1			-			02	<u>.</u>	13			Contract of the local division of
5.0	9	1	and a design of the local division of the lo	-	-	and the second	A STREET	Contraction of the local division of the loc	Retuinter			
5.0												
5.0												
tart 30 Mł Res BW 1					#VB	W 3.0 MH	z		Swe	ep 68.2		27.00 GHz 32001 pts
NR MORE THE		8					INCTION   FUI	ICTION WIDTH		FUNCTION		
	:	3	.303 5 GH	-1z	46.56	dBm	Contraction - Specific			20202.00	10 10 10 10 10 10 10 10 10 10 10 10 10 1	
3 N 1	1	18	566 1 GH	+IZ	-45.43	dBm						
4												
4 6 7 8 9												
7												
8												
9												
1												4
a								STATUS				
								-O states				
Spectru Ref Leve	L 3.00 dt		set 0.5	0 dB 🖷	RBW	1 MHz						
Ref Leve Att				0 dB 🖷 2 ms 🖷			Mode Auto	Sweep				
Ref Leve Att	l 3.00 di 20				VBW	3 MHz					-4	
Ref Leve Att 1Pk Max 0 dBhimit	1 3.00 df 20 <b>Check</b>				PAS	3 MHz		Sweep 1[1]				.41 dBm
Ref Leve Att 1Pk Max 0 dBkjmit Line I	1 3.00 df 20 <b>Check</b>				VBW	3 MHz			1	1		
Ref Leve Att 1Pk Max 0 dBhimit	1 3.00 df 20 <b>Check</b>				PAS	3 MHz						.41 dBm
Ref Leve Att 1Pk Max 0 dBkjmit Line I -10 dBm-	1 3.00 df 20 <b>Check</b>				PAS	3 MHz						.41 dBm
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Ref Leve Att 1Pk Max 0 dBkimit Line I -10 dBm- -20 dBm- imit1dBm-	1 3.00 df 20 <b>Check</b>				PAS	3 MHz						.41 dBm
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Decision Rule: The result of conformity based on the mentioned standards actual test limits / levels







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