Mod	le		802.11b		Pow	er Source		DC 7.4V	
Anten	na		Chain 1			ronmental nditions	25.4 0	deg. C, 55 %	RH
Chanı	nel		11		7	Test By		Paul Pan	
		Ant. Po	lar.				Vertical		
80.0) dBuV/i	m							
								Limit1: Limit2:	
40 0.0 10	1 * * * * * * * * * * * * * * * * * * *	900.00	2800.00 3700			5 ************************************	7300.00 8200.0	Marina Marina Andrew Colon	00.00 MHz
.No.	Freq	luency	Reading	(Correct	Result	Limit	Margin	Remark
	(M	(Hz)	(dBuV)	Fac	tor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	139	6.000	47.58		-7.07	40.51	74.00	-33.49	peak
2*	245	2458.000 51.22		-2.49		48.73	74.00	-25.27	peak
3	400	6.000	41.11		1.61	42.72	74.00	-31.28	peak
4	4789	9.000	40.81		4.29	45.10	74.00	-28.90	peak
5	544	6.000	40.95		5.77	46.72	74.00	-27.28	peak
6	700	3.000	40.84		7.71	48.55	74.00	-25.45	peak

Mod	le	802.1	11g		P	owei	Source		DC 7.4V			
Anten	ına	Chai	n 0				onmental ditions		25.4 d	leg. C, 55 %	RH	
Chan	nel	1				Te	st By			Paul Pan		
	An	t. Polar.						Н	orizontal			
80.0	0 dBuV/m											
										Limit1:		
	2								ŀ	Kalling Control of the Control of th	MANAGAN	
	2				,	بالمالين	and the same of the same	والورغاء ويودون	politica participation de la constitución de la con	Madipal Control of the Control of th		
40	1	an Iray ayan	3	ha dipinanana	Indiaphysically	booklast trans	A backwith control of					
	o proposal blace transcript	,ΛΛ ^Μ Ι. "Λ. 1										
0.0												
10	000.000 1900.00	2800.00	3700	.00 46	00.00	5500	.00 6400.00	7300	0.00 8200.0	0 100	00.00 MHz	
.No.	Frequenc	y Re	ading	C	orrect		Result		Limit	Margin	Remark	
	(MHz)	(dl	BuV)	Fact	or(dB/m	1)	(dBuV/m)		(dBuV/m)	(dB)		
1	1198.000) 40	6.96	-	-7.80		39.16		74.00	-34.84	peak	
2	2413.000 51.50				2.74		48.76		74.00	-25.24	peak	
3	3295.000) 42	2.71	-	-0.86 41.85			74.00		-32.15	peak	
4	3907.000) 4	1.41		1.20		42.61	74.00		-31.39	peak	
5	5095.000) 40	0.83		5.15		45.98		74.00	-28.02	peak	
6*	8362.000) 4	1.25		9.45		50.70		74.00	-23.30	peak	

Mod	de	802.11g	Powe	r Source		DC 7.4V	
Anter	ına	Chain 0		onmental iditions	25.4 d	eg. C, 55 %	RH
Chan	nel	1	To	est By		Paul Pan	
	Ant. Po	lar.			Vertical		
80.	O dBuV/m						
						Limit1:	
	3		Mary Mary Mary Mary Mary Mary Mary Mary		6	more ables as all his mobile	more
	1 2 4 2	4 *	1 mary hand mary mary design mary hand	hardine and his hours with the middle of the do	May be a second		
40	Marin	age of year to be a separation of the separation	William				
0.0							
10	000.000 1900.00	2800.00 3700	.00 4600.00 550	0.00 6400.00	7300.00 8200.00	D 100	00.00 MHz
.No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	1189.000	50.36	-7.83	42.53	74.00	-31.47	peak
2	1396.000	48.54	-7.07	41.47	74.00	-32.53	1
3*	1			41.47			peak
	2413.000	51.64	-2.74	48.90	74.00	-25.10	peak peak
4	2413.000 2539.000	51.64 44.80	-2.74 -2.19		74.00 74.00	-25.10 -31.39	1
5				48.90			peak

Mod	le		802.11g		Powe	er Source	DC 7.4V			
Anten	ına		Chain 0			onmental iditions	25.4 d	leg. C, 55 %	RH	
Chan	nel		6		T	est By		Paul Pan		
		Ant. P	olar.				Horizontal			
80.0) dBu	V/m								
								Limit1: Limit2:	_	
	3 *							a d d days	narydiae	
	40 * 2 * * * * * * * * * * * * * * * * *				6 Androdes Allert	where we want to the state of t	Haraparatelles offerstinger high holy for	, han in a graph of the ball of the same of		
40	*	X June 1	bha _{ry o} r Napagoullana	with world for Marsh	Major 1. 1. 1. 1.	,				
	h <mark>able</mark> ten e	manthaum, a an								
0.0	100 000	1900.00	2800.00	3700.00 4	600.00 550	0.00 6400.00	7300.00 8200.0	100	00.00 MHz	
					Correct	Result	Limit			
.No.		equency	Reading					Margin	Remark	
		(MHz)	(dBuV)		tor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)		
1	1396.000 47.99				-7.07	40.92	74.00	-33.08	peak	
2	1756.000 48.43				-6.36	42.07	74.00	-31.93	peak	
3*		140.000	51.13		-2.59	48.54	74.00	-25.46	peak	
4		196.000	43.18		-1.03	42.15	74.00	-31.85 -30.01	peak	
5	4	177.000	41.78		2.21	43.99	74.00	peak		
6	52	293.000	40.15		5.50	45.65	74.00	-28.35	peak	

Mod	le		80	2.11g	5			Powe	er So	urce				DC 7	.4V		
Anten	na		Cl	hain 0)		I		onm diti	ental ons		2	25.4 d	eg. C	, 55 %	RH	
Chan	nel			6				T	est B	Sy				Paul	Pan		
		Ant. l	Polar	•							7	Vertic	al				
80.0) dBu	V/m															
															nit1: nit2:		
			2							Ludhardenden			6 X		الم	p. March March	
		1	ř		3			4 X	مالمال	and how to make on	maplew	harry flage	para travel de la	H ^M M/WH/HWH	halladura.		
40	. 1.	and and the	M	A AMARIAN	WANT	WARRAN	(MANAPPER)		. ,								
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0.0																	
10		1900.00	280	0.00	3700		4600.00		0.00	6400.00	7300		8200.00			00.00 MH:	z
.No.	Fr	equency		Readir	ng		Correct	t		Result		Limi	it	Ma	rgin	Rem	ıark
	((MHz)		(dBuV	/)	Fa	ctor(dB	/m)	((dBuV/m)	((dBuV	/m)	(0	lB)		
1	1′	747.000		49.09)		-6.38			42.71		74.0	0	-3	1.29	pe	ak
2	24	140.000				-2.59		48.88			74.0	0	-2:	5.12	pe	ak	
3	33	394.000		45.14	1		-0.70			44.44		74.0	0	-29	9.56	pe	ak
4	50	014.000	4.000 40.78			5.00		45.78		74.00		-28	3.22	pe	ak		
5	59	914.000		40.65	5		6.04			46.69		74.0	0	-2	7.31	pe	ak
6*	80	002.000		40.61	1		9.65		1	50.26		74.0	0	-2.	3.74	pe	ak

Mod	le	802.11g	Powe	r Source	DC 7.4V			
Anter	ına	Chain 0		onmental ditions	25.4 d	eg. C, 55 %	RH	
Chan	nel	11	Te	est By		Paul Pan		
	Ant. Po	olar.			Horizontal			
80.1	0 dBuV/m					Limit1:		
40	* Urvalorymaly, also have also	2 3 4 5 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 1 1 1 1	Marine and final to be about a let in the sold t	Abuning and property designed and the second and th	S X Y	A way to good of play and a way week the	Mariena, h	
0.0	000.000 1900.00	2800.00 3700.	00 4600.00 5500	0.00 6400.00	7300.00 8200.00	n 100	00.00 MHz	
.No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark	
	(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)		
1	1063.000	49.42	-8.31	41.11	74.00	-32.89	peak	
2	2458.000	51.26	-2.49	48.77	74.00	-25.23	peak	
3	2602.000	44.60	-2.08	42.52	74.00	-31.48	peak	
4	2809.000	43.65	-1.70	41.95	74.00	-32.05	peak	
5	3214.000	42.95	-1.00	41.95	74.00 -32.05		peak	
6*	7228.000	40.87	8.14	49.01	74.00	-24.99	peak	

Mod	le	802.11g	Powe	r Source	DC 7.4V			
Anten	ına	Chain 0		onmental iditions	25.4 d	eg. C, 55 %	RH	
Chanı	nel	11	To	est By		Paul Pan		
	Ant. Po	lar.			Vertical			
80.0) dBuV/m							
						Limit1: Limit2:		
	á	3	W. Jan Prancish political deposit mention and the second		×		through	
		4	5 3	attending and mingraphic	and want of the property of the property of	andre May mulyphya, America		
40	1 2 * * * *	Mary Mary Mary Mary Mary Mary Mary Mary	Mary for many which was the property of the contract of the co	And Andrea				
	Maria Ma	W - 1						
0.0								
10	000.000 1900.00	2800.00 3700.	00 4600.00 550	0.00 6400.00	7300.00 8200.00) 100	00.00 MHz	
.No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark	
	(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)		
1	1396.000	47.10	-7.07	40.03	74.00	-33.97	peak	
2	1864.000	45.92	-5.86	40.06	74.00	-33.94	peak	
3	2467.000	51.54	-2.44	49.10	74.00	-24.90	-	
4							peak	
1 ·	3250.000	43.32	-0.94	42.38	74.00	-31.62	peak peak	
5	3250.000 5338.000	43.32 39.98	-0.94 5.58	42.38 45.56	74.00 74.00	-31.62 -28.44	•	

Mod	le	802.11g					Power Source Environmental				DC 7.4V			
Anten	ına							onmenta ditions	ıl		25.4 d	leg. C, 5	55 % RI	I
Chan	nel		1				Te	st By				Paul Pa	an	
		Ant. Po	lar.							Hori	zontal			
80.0	O dBuV/m										Limit Limit			
40	Angle the Anny derivan	2X	3	hidantmans	** ** ** ** ** ** ** ** ** **	L Consequent	5 4	har photograph and a finish	6 ~~~~	agher before me	-shiphore - anglet	ter Miller		
0.0) 000.000 190	0.00	2800.00	3700	100 46	300.00	5500	00 640	0.00	7300.00 8200.00			10000.0	
.No.	Freque			ding		Correct	3300	Res			imit	Marg		Remark
	(MH	(z)	(dB	BuV)	Fact	or(dB/	m)	(dBu ^v	// m)	(dB	uV/m)	(dB	()	
1	2404.0	000	48	.97		-2.79		46.	18	7-	4.00	-27.8	32	peak
2	2809.0	000	44	.20		-1.70		42.	50	7	4.00	-31.5	50	peak
3	3214.0	000	43	.28		-1.00		42	28	74.00		-31.7	72	peak
4	5014.0	000	40	.41		5.00		45.4	41	7-	4.00	-28.5	59	peak
5	5617.0	000	40	.45		5.92		46.	37	74.00 -27.63			63	peak
6*	7210.0	000	41	.53		8.11		49.	54	7-	4.00	-24.3	36	peak

Mode	e	802.11g	Powe	er Source	DC 7.4V				
Antenr	na	Chain 1		ronmental nditions	25.4 c	deg. C, 55 %	RH		
Chann	nel	1	Т	est By		Paul Pan			
	Ant.	Polar.			Vertical				
80.0	dBuV/m								
						Limit1: Limit2:			
		2 X	_	5	4. 41. 44.	on the second and a secondary	primary		
		X	4	ەيخلىن 🔻 .	with Mayor Habitan Alundar Land Land Control	alister filt ian shirk aleans.			
	1	3 X	and to the a property by by hours	printer de la faction de printer de la contraction de la contracti			- 1		
40	1 * **********************************	Mary Mary Mary	Harling market from the complete for the factor of	buylor its good for a few rates of second or a second					
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40	habiradanar-harindapi ^{an}		de la color de	heyphocategogles of the service and accommod as					
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0.0	00.000 1900.00	2800.00 370	0.00 4600.00 550	00.00 6400.00	7300.00 8200.0	00 100	000.00 MHz		
0.0	00.000 1900.00 Frequency	2800.00 370 Reading	00.00 4600.00 550 Correct	00.00 6400.00 Result	7300.00 8200.0	00 100 Margin			
0.0 100	00.000 1900.00 Frequency (MHz)	2800.00 370 Reading (dBuV)	00.00 4600.00 550 Correct Factor(dB/m)	00.00 6400.00 Result (dBuV/m)	7300.00 8200.0 Limit (dBuV/m)	00 100 Margin (dB)	000.00 MHz Remark		
0.0 1000 .No.	00.000 1900.00 Frequency (MHz) 1954.000	2800.00 370 Reading (dBuV) 46.48	0.00 4600.00 550 Correct Factor(dB/m) -5.29	00.00 6400.00 Result (dBuV/m) 41.19	7300.00 8200.0 Limit (dBuV/m) 74.00	00 100 Margin (dB) -32.81	Remark peak		
0.0 100 .No.	00.000 1900.00 Frequency (MHz) 1954.000 2413.000	2800.00 370 Reading (dBuV) 46.48 50.41	Correct Factor(dB/m) -5.29 -2.74	00.00 6400.00 Result (dBuV/m) 41.19 47.67	7300.00 8200.0 Limit (dBuV/m) 74.00 74.00	Margin (dB) -32.81 -26.33	000.00 MHz Remark		
0.0 100 .No.	00.000 1900.00 Frequency (MHz) 1954.000	2800.00 370 Reading (dBuV) 46.48	0.00 4600.00 550 Correct Factor(dB/m) -5.29	00.00 6400.00 Result (dBuV/m) 41.19	7300.00 8200.0 Limit (dBuV/m) 74.00	00 100 Margin (dB) -32.81	Remark peak		
0.0 100	00.000 1900.00 Frequency (MHz) 1954.000 2413.000	2800.00 370 Reading (dBuV) 46.48 50.41	Correct Factor(dB/m) -5.29 -2.74	00.00 6400.00 Result (dBuV/m) 41.19 47.67	7300.00 8200.0 Limit (dBuV/m) 74.00 74.00	Margin (dB) -32.81 -26.33	Remark peak peak		
0.0 100 .No.	00.000 1900.00 Frequency (MHz) 1954.000 2413.000 3394.000	2800.00 370 Reading (dBuV) 46.48 50.41 43.72	Correct Factor(dB/m) -5.29 -2.74 -0.70	00.00 6400.00 Result (dBuV/m) 41.19 47.67 43.02	7300.00 8200.0 Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -32.81 -26.33 -30.98	Remark peak peak peak		

Mod	le	802.11g		Powe	er Source	DC 7.4V			
Anten	ına	Chain 1			onmental iditions		25.4 d	eg. C, 55 %	RH
Chan	nel	6		T	est By			Paul Pan	
	Ant. Po	lar.				Horiz	ontal		
80.0) dBuV/m								
								Limit1:	
40	the property of the sound to th	Changharandan	dephysorum describ	Married Married	Marine griff and was complete above the second	1 Junyanyana	p ^e Na _e -rat-d _e alghouses	and the state of the state of	industrial puri
0.0									
	000.000 1900.00	2800.00 3700.			0.00 6400.00	7300.00	8200.00		00.00 MHz
.No.	Frequency	Reading		orrect	Result		mit	Margin	Remark
	(MHz)	(dBuV)		or(dB/m)	(dBuV/m)	Ť	ıV/m)	(dB)	
1	2440.000	46.54		2.59	43.95		.00	-30.05	peak
2	2809.000	43.57		1.70	41.87		.00	-32.13	peak
3	5041.000	40.65		5.05	45.70	74.00		-28.30	peak
4	5815.000	40.20		6.00	46.20	74.00		-27.80	peak
5	6580.000	40.60		7.02	47.62	74.00		-26.38	peak
6*	7633.000	40.50	8	8.93	49.43	74	.00	-24.57	peak

Mod	le		802.11g	Powe	er Source	DC 7.4V			
Anten	nna		Chain 1		onmental nditions	25.4 d	leg. C, 55 %	RH	
Chan	nel		6	Т	est By		Paul Pan		
		Ant. Po	lar.			Vertical			
80.0	0 dBu	V/m							
	<u> </u>						Limit1: Limit2:		
							ethan de menghildel grada hether kanni	Maderial	
		2	3 4	graphian and some some	Appleman som	hariff hough with free market before the transfer of	and the state of the state of		
40			m K with w	Production that have a					
	1.1.1.1.1	X	C. J. W. Wall War Control of the Control						
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	Hybraidenti)	yeung Nilond Parisha J							
	h/ha/denti)	pt-case, Mirrord participation,							
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0.0							100	00.00 MU-	
0.0 10	000.000	1900.00	2800.00 3700	.00 4600.00 550	00.00 6400.00	7300.00 8200.0		00.00 MHz	
0.0	000.000 Fr	1900.00 requency	2800.00 3700. Reading	.00 4600.00 550	00.00 6400.00 Result	7300.00 8200.0 Limit	Margin	00.00 MHz	
0.0 10	000.000 Fr	1900.00 requency (MHz)	2800.00 3700 Reading (dBuV)	.00 4600.00 550 Correct Factor(dB/m)	00.00 6400.00 Result (dBuV/m)	7300.00 8200.0 Limit (dBuV/m)	Margin (dB)	Remark	
0.0 10	000.000 Fr	1900.00 requency	2800.00 3700. Reading	.00 4600.00 550	00.00 6400.00 Result	7300.00 8200.0 Limit	Margin		
0.0 10 .No.	000.000 Fr	1900.00 requency (MHz)	2800.00 3700 Reading (dBuV)	.00 4600.00 550 Correct Factor(dB/m)	00.00 6400.00 Result (dBuV/m)	7300.00 8200.0 Limit (dBuV/m)	Margin (dB)	Remark	
0.0 10 .No.	000.000 Fr 18	1900.00 requency (MHz) 873.000	2800.00 3700. Reading (dBuV) 45.42	.00 4600.00 550 Correct Factor(dB/m) -5.81	00.00 6400.00 Result (dBuV/m) 39.61	7300.00 8200.0 Limit (dBuV/m) 74.00	Margin (dB) -34.39	Remark peak	
.No.	000.000 Fr (18 22 28 28 28	1900.00 requency (MHz) 873.000 440.000	2800.00 3700 Reading (dBuV) 45.42 46.94	.00 4600.00 550 Correct Factor(dB/m) -5.81 -2.59	Result (dBuV/m) 39.61 44.35	7300.00 8200.0 Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.39 -29.65	Remark peak peak	
.No.	000.000 Fr 18 24 28 33	1900.00 requency (MHz) 873.000 440.000 845.000	2800.00 3700 Reading (dBuV) 45.42 46.94 43.73	.00 4600.00 550 Correct Factor(dB/m) -5.81 -2.59 -1.64	Result (dBuV/m) 39.61 44.35 42.09	7300.00 8200.0 Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.39 -29.65 -31.91	Peak peak peak	

Mod	le				Powe	r Sour	ee	DC 7.4V						
Anten	ına]		onment ditions			25.4 d	eg. C, 5:	5 % RH	-		
Chan	nel		11	1			Te	est By				Paul Pa	n	
		Ant. Po	olar.							Hori	zontal			
80.0	.0 dBuV/m											11. 1.4		1
												Limit1:		4
40	hipocopis v bavos	white plays and	1 X MAN, TWA	a zakon dele den saket	Z Maranan	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-hukerelyinyin	k transporter and the	5×	h, at the control of the state of the	Secretary of the second of the	De grande de proposition de proposit	gappalak, PeroAndon	
0.0														
	000.000 1		2800.00			600.00	5500		100.00	7300.00			10000.00	
.No.		quency		eading		Correc			sult		Limit	Margi		Remark
		ИHz)		BuV)		tor(dB	B/m)		ıV/m)		suV/m)	(dB)		
1		88.000		8.26		-2.49			.77		4.00	-28.23		peak
2		6.000		2.59		0.48			.07	74.00		-30.93		peak
3		9.000		1.59		4.59			.18	74.00		-27.82		peak
4		27.000		0.44		5.88			.32	74.00		-27.68		peak
5	629	2.000	4	0.29		6.55		46	.84	7	4.00	-27.16	5	peak
6*	798	34.000	4	0.69		9.62		50	.31	7	4.00	-23.69		peak

	de		802.11g		P	ower S	Source		-	DC 7.4V	
Anter	nna		Chain 1			nviron Condi	mental itions		25.4 de	eg. C, 55 %	RH
Chan	nel		11			Test	By			Paul Pan	
		Ant. Po	olar.					Verti	cal		
80.0	0 dBu	ıV/m									
	<u></u>									Limit1: Limit2:	_
)				5	الدر	6 A manushan	Lat Plantack (No. 1) and the Walter	بالماميل
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		1900.00	2800.00 370	00.00 4	600.00	5500.00	D 6400.00	7300.00	8200.00	100	000.00 MHz
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.No.	000.000 Fr	requency (MHz)	Reading (dBuV)	Fac	Correct tor(dB/m		Result (dBuV/m)	Lin (dBu)	nit V/m)	Margin (dB)	Remark
.No.	000.000 Fr 1.	(MHz) 396.000	Reading (dBuV) 50.04	Fac	Correct tor(dB/m		Result (dBuV/m) 42.97	(dBu\) 74.	w/m) 00 00	(dB) -31.03	Remark peak
.No.	000.000 Fr 1:	(MHz) 396.000 458.000	(dBuV) 50.04 48.50	Fac	-7.07		Result (dBuV/m) 42.97 46.01	(dBu\) 74.	000 000 000	Margin (dB) -31.03 -27.99	Remark peak peak
.No.	1: 2-4 40 50	(MHz) 396.000 458.000	Reading (dBuV) 50.04 48.50 41.81	Fac	tor(dB/m -7.07 -2.49 1.93		Result (dBuV/m) 42.97 46.01 43.74	(dBu\) 74. 74.	nit	Margin (dB) -31.03 -27.99 -30.26	Peak peak peak

Mod	le	802	2.11n(HT20)	Powe	er Source	DC 7.4V			
Anten	nna		Chain 0		onmental iditions	25.4 0	deg. C, 55 %	RH	
Chan	nel		1	T	est By		Paul Pan		
		Ant. Po	lar.			Horizontal			
80.0	0 dBuV	//m					1		
	<u> </u>						Limit1: Limit2:	_	
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0.0 10 .No.	000.000 Free (1)	1900.00 equency MHz)	2800.00 3700. Reading (dBuV)	.00 4600.00 550 Correct Factor(dB/m)	0.00 6400.00 Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark	
0.0 10 .No.	000.000 Free (1) 13 24	1900.00 equency MHz)	2800.00 3700. Reading (dBuV) 47.36	.00 4600.00 550 Correct Factor(dB/m) -7.07	0.00 6400.00 Result (dBuV/m) 40.29	Limit (dBuV/m) 74.00	(dB) -33.71	Remark peak	
.No.	000.000 Free (0 13 24 25	1900.00 equency MHz) 96.000	2800.00 3700. Reading (dBuV) 47.36 49.24	.00 4600.00 550 Correct Factor(dB/m) -7.07 -2.74	0.00 6400.00 Result (dBuV/m) 40.29 46.50	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.71 -27.50	Remark peak peak	
0.0 10 .No.	000.000 Free (1) 13 24 25 44	1900.00 equency MHz) 96.000 13.000 84.000	2800.00 3700. Reading (dBuV) 47.36 49.24 45.21	Correct Factor(dB/m) -7.07 -2.74 -2.11	0.00 6400.00 Result (dBuV/m) 40.29 46.50 43.10	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.71 -27.50 -30.90	Remark peak peak peak	

Mod	de 80	2.11n(HT20)	Po	wer Source		DC 7.4V	
Anter	nna	Chain 0		vironmental conditions	25.4 d	eg. C, 55 %	RH
Chan	nel	1		Test By		Paul Pan	
	Ant. Po	olar.			Vertical		
80.	0 dBuV/m						
						Limit1: Limit2:	
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11	000.000 1900.00	2800.00 3700		5500.00 6400.00	7300.00 8200.0		00.00 MHz
.No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	1198.000	46.90	-7.80	39.10	74.00	-34.90	peak
2	2413.000	49.61	-2.74	46.87	74.00	-27.13	peak
3	3745.000		0.51	40.40	74.00	-30.88	
	3/43.000	42.61	0.51	43.12	/4.00	-30.88	peak
4	4456.000	42.61	3.20	43.12	74.00	-29.62	peak peak
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Mod	le 80	2.11n(HT20)		Powe	r Source		DC 7.4V	
Anten	ına	Chain 0			onmental ditions	25.	4 deg. C, 55 %	RH
Chan	nel	6		Te	est By		Paul Pan	
	Ant. Po	olar.				Horizonta	1	
80.0	O dBuV/m						Limit1:	
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10	000.000 1900.00	2800.00 3700.						000.00 MHz
.No.	Frequency	Reading		rrect	Result	Limit	Margin	Remark
	(MHz)	(dBuV)		r(dB/m)	(dBuV/m)	(dBuV/m)		
1	1396.000	49.07		7.07	42.00	74.00	-32.00	peak
2	2431.000	48.49		2.64	45.85	74.00	-28.15	peak
3	2818.000	44.17		.69	42.48	74.00	-31.52	peak
4	4528.000	41.10		.44	44.54	74.00	-29.46	peak
5	5572.000	40.49	5	.90	46.39	74.00	-27.61	peak
6*	7201.000	41.06	8	.09	49.15	74.00	-24.85	peak

Mod	le	802	2.11n(H	IT20)		Powe	er Source		DC 7.4V	
Anten	nna		Chain	0			onmental iditions	25.4	deg. C, 55 %	RH
Chan	nel		6			To	est By		Paul Pan	
		Ant. Po	lar.					Vertical		
80.0	0 dBuV	//m								
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11	000.000		2800.00	3700.	UU 46			7300.00 8200	J.UU 1UL	
.No.	Fre	equency				500.00 550				000.00 MHz
		quency	Read	ling	C	00.00 550 Correct	Result	Limit	Margin	Remark
1	(.	MHz)	(dBu					Limit (dBuV/m)	Margin (dB)	
	`			ıV)	Fact	Correct	Result			
2	13	MHz)	(dBu	1 V)	Fact	Correct cor(dB/m)	Result (dBuV/m)	(dBuV/m)	(dB)	Remark
2	13	MHz) 96.000	(dBu	95 81	Fact	correct cor(dB/m) -7.07	Result (dBuV/m) 42.88	(dBuV/m) 74.00	(dB) -31.12	Remark peak
	13 24 31	MHz) 96.000 31.000	(dBu 49.9	95 81	Fact	Correct cor(dB/m) -7.07 -2.64	Result (dBuV/m) 42.88 46.17	(dBuV/m) 74.00 74.00	(dB) -31.12 -27.83	Remark peak peak
3	13 24 31 39	MHz) 96.000 31.000 96.000	(dBu 49.9 48.8 42.9	95 81 91	Fact	Correct cor(dB/m) -7.07 -2.64 -1.03	Result (dBuV/m) 42.88 46.17 41.88	(dBuV/m) 74.00 74.00 74.00	(dB) -31.12 -27.83 -32.12	Remark peak peak peak

Mod	de	802	2.11n(HT20)	Pow	er Source	DC 7.4V			
Anten	nna		Chain 0		ronmental onditions	25.4 d	leg. C, 55 %	RH	
Chan	nel		11		Test By		Paul Pan		
		Ant. Po	lar.			Horizontal			
80.0	0 dBu\	//m							
							Limit1:	_	
		2	<u> </u>	Jagan Jangar Jan			Manager policy (1844) 44 14 day the	maku	
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10	000.000	1900.00	2800.00 3700	.00 4600.00 55	00.00 6400.00	7300.00 8200.0	0 100	00.00 MHz	
	000.000 Fr	1900.00 equency	2800.00 3700. Reading	.00 4600.00 55 Correct	500.00 6400.00 Result	7300.00 8200.0 Limit	00 100 Margin		
.No.	000.000 Fro	1900.00 equency MHz)	2800.00 3700 Reading (dBuV)	.00 4600.00 5: Correct Factor(dB/m)	600.00 6400.00 Result (dBuV/m)	7300.00 8200.0 Limit (dBuV/m)	00 100 Margin (dB)	00.00 MHz Remark	
.No.	000.000 Fro	1900.00 equency MHz)	2800.00 3700 Reading (dBuV) 47.54	.00 4600.00 5: Correct Factor(dB/m) -7.07	00.00 6400.00 Result (dBuV/m) 40.47	7300.00 8200.0 Limit (dBuV/m) 74.00	Margin (dB) -33.53	00.00 MHz Remark peak	
.No.	000.000 Fro	1900.00 equency MHz) 96.000	2800.00 3700 Reading (dBuV) 47.54 50.06	Correct Factor(dB/m) -7.07 -2.49	600.00 6400.00 Result (dBuV/m) 40.47 47.57	7300.00 8200.0 Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.53 -26.43	00.00 MHz Remark peak peak	
.No.	000.000 Fro (13 24 38	1900.00 equency MHz) 96.000 58.000	2800.00 3700. Reading (dBuV) 47.54 50.06 41.82	Correct Factor(dB/m) -7.07 -2.49 1.12	00.00 6400.00 Result (dBuV/m) 40.47 47.57 42.94	7300.00 8200.0 Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.53 -26.43 -31.06	00.00 MHz Remark peak peak peak	
.No.	000.000 Fro (13 24 38	1900.00 equency MHz) 96.000	2800.00 3700 Reading (dBuV) 47.54 50.06	Correct Factor(dB/m) -7.07 -2.49	600.00 6400.00 Result (dBuV/m) 40.47 47.57	7300.00 8200.0 Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.53 -26.43	00.00 MHz Remark peak peak	
.No.	000.000 Fro () 13 24 38 46	1900.00 equency MHz) 96.000 58.000	2800.00 3700. Reading (dBuV) 47.54 50.06 41.82	Correct Factor(dB/m) -7.07 -2.49 1.12	00.00 6400.00 Result (dBuV/m) 40.47 47.57 42.94	7300.00 8200.0 Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.53 -26.43 -31.06	00.00 MHz Remark peak peak peak	

Mod	le	802	2.11n(HT20)		Powe	r Source]	DC 7.4V	
Anten	ına		Chain 0			onmental ditions		25.4 de	eg. C, 55 %	RH
Chan	nel		11		Te	est By]	Paul Pan	
		Ant. Po	olar.				Verti	cal		
80.0	0 dBu	V/m								
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		1900.00	2800.00 3700.				7300.00	8200.00		00.00 MHz
.No.	Fr	equency	Reading	Co	rrect	Result	Lim	it	Margin	Remark
	,	(MHz)	(dBuV)	Factor	r(dB/m)	(dBuV/m)	(dBuV	/m)	(dB)	
1	1	198.000	49.50	-7	7.80	41.70	74.0	00	-32.30	peak
2	13	396.000	50.04	-7	7.07	42.97	74.0	00	-31.03	peak
3	18	301.000	51.47	-6	5.26	45.21	74.0	00	-28.79	peak
4	24	158.000	49.72	-2	2.49	47.23	74.0	00	-26.77	peak
5	6	724.000	41.01	7	.25	48.26	74.0	00	-25.74	peak
6*	71	750.000	41.68	9	.16	50.84	74.0	00	-23.16	peak

Mod	le	802.1	1n(HT20)		I	Power	r Source			DC 7.4V	
Anten	ına	С	hain 1		E		onmental ditions		25.4 0	leg. C, 55 %	RH
Chan	nel		1			Te	st By			Paul Pan	
	Ar	ıt. Polar							Horizontal		
80.0	0 dBuV/m									1	
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10	000.000 1900.0	00 280	0.00 3700	.00 46	600.00	5500	.00 6400.00)	7300.00 8200.0	00 100	00.00 MHz
.No.	Frequenc	ey	Reading	(Correct		Result		Limit	Margin	Remark
	(MHz)		(dBuV)		tor(dB/1	m)	(dBuV/m))	(dBuV/m)	(dB)	
1	1198.00		52.71		-7.80		44.91		74.00	-29.09	peak
2	2413.00		47.66		-2.74		44.92		74.00	-29.08	peak
3	4573.00		41.04		3.59		44.63		74.00	-29.37	peak
4	4996.00	0	40.43		4.97		45.40		74.00	-28.60	peak
5	5482.00	0	40.02		5.84		45.86		74.00	-28.14	peak
6*	6535.00	0	40.44		6.95		47.39		74.00	-26.61	peak

Mod	de	80	2.11n(HT20)		Powe	er Source	DC 7.4V		
Anter	nna		Chain 1			onmental iditions	25.4	deg. C, 55 %	RH
Chan	nel		1		T	est By		Paul Pan	
		Ant. Po	olar.				Vertical		
80.0	0 dBu	√/m							
								Limit1: Limit2:	
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0.0 10	000.000 Fr	0 1900.00	2800.00 3700	.00 46 C Fact	00.00 550	0.00 6400.00	7300.00 8200.		
0.0 10 .No.	000.000 F1	1 1900.00 requency (MHz)	2800.00 3700 Reading (dBuV)	.00 46 C Fact	00.00 550 Orrect or(dB/m)	0.00 6400.00 Result (dBuV/m)	7300.00 8200. Limit (dBuV/m)	Margin (dB)	Remark
0.0 10 .No.	000.000 Fr 13	0 1900.00 requency (MHz) 801.000	2800.00 3700 Reading (dBuV) 47.92	.00 46 C Fact	00.00 550 orrect or(dB/m)	0.00 6400.00 Result (dBuV/m) 41.66	7300.00 8200. Limit (dBuV/m) 74.00	Margin (dB) -32.34	Remark peak
0.0 10 .No.	Fr 13 24	0 1900.00 requency (MHz) 801.000 999.000	2800.00 3700 Reading (dBuV) 47.92 50.52	.00 46 C Fact	00.00 550 Forrect or(dB/m) -6.26	0.00 6400.00 Result (dBuV/m) 41.66 45.51	7300.00 8200. Limit (dBuV/m) 74.00 74.00	Margin (dB) -32.34 -28.49	Remark peak peak
0.0 10 .No.	0000.0000 Fr 15 15 15 15 15 15 15 15 15 15 15 15 15	0 1900.00 requency (MHz) 801.000 999.000 431.000	2800.00 3700. Reading (dBuV) 47.92 50.52 45.80	.00 46 C Fact	00.00 550 Forrect or(dB/m) -6.26 -5.01	0.00 6400.00 Result (dBuV/m) 41.66 45.51 43.16	7300.00 8200. Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -32.34 -28.49 -30.84	Peak peak peak

Mod	le 80	2.11n(HT20)		Powe	r Source		DC 7.4V	
Anten	ına	Chain 1			onmental ditions	25.4 d	eg. C, 55 %	RH
Chan	nel	6		Te	est By		Paul Pan	
	Ant. Po	olar.				Horizontal		
80.0	O dBuV/m							
							Limit1: Limit2:	
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10	000.000 1900.00	2800.00 3700.		0.00 5500		7300.00 8200.00		00.00 MHz
.No.	Frequency	Reading		rrect	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	Facto	r(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	1378.000	46.36	-7	7.14	39.22	74.00	-34.78	peak
2	2548.000	44.76	-2	2.17	42.59	74.00	-31.41	peak
3	3241.000	42.79).96	41.83	74.00	-32.17	peak
4	4933.000	40.66		.76	45.42	74.00	-28.58	peak
5	5473.000	40.95	5	.82	46.77	74.00	-27.23	peak
6*	6760.000	40.99	7	.31	48.30	74.00	-25.70	peak

	le	802	2.11n(HT20)	Pow	er Source	DC 7.4V		
Anten	nna		Chain 1		ronmental nditions	25.4 d	leg. C, 55 %	RH
Chan	nel		6	Т	est By		Paul Pan	
		Ant. Po	lar.			Vertical		
80.0	0 dBu	V/m						
							Limit1:	
						6	March March March 1964 Shape and	WALL MAN
		1 × 3		Market	Markatalah Janko & Jana	Marylan Japan Say and Maryland Control of the Control	www.evolusty.edi.	
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	properties.	4544MMMA ' "VA	V					l l
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0.0		1900.00	2800.00 3700.	00 4600.00 55	00.00 6400.00	7300.00 8200.0	0 100	00.00 MHz
0.0	000.000		2800.00 3700. Reading	00 4600.00 55 Correct		7300.00 8200.0 Limit	0 100 Margin	00.00 MHz Remark
0.0 10	000.000 Fr	1900.00			00.00 6400.00			
0.0 10	000.000 Fr	1900.00	Reading	Correct	00.00 6400.00 Result	Limit	Margin	
0.0 10 .No.	000.000 Fr	1900.00 requency	Reading (dBuV)	Correct Factor(dB/m)	00.00 6400.00 Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
0.0 10 .No.	000.000 Fr	1900.00 requency (MHz) 801.000	Reading (dBuV) 47.92	Correct Factor(dB/m) -6.26	00.00 6400.00 Result (dBuV/m) 41.66	Limit (dBuV/m) 74.00	Margin (dB) -32.34	Remark peak
0.0 10 .No.	000.000 Fr 18 19 24	1900.00 requency (MHz) 801.000	Reading (dBuV) 47.92 50.52	Correct Factor(dB/m) -6.26 -5.01	00.00 6400.00 Result (dBuV/m) 41.66 45.51	Limit (dBuV/m) 74.00 74.00	Margin (dB) -32.34 -28.49	Remark peak peak
0.0 10 .No.	000.000 Fr 18 19 24 49	1900.00 requency (MHz) 801.000 999.000 431.000	Reading (dBuV) 47.92 50.52 45.80	Correct Factor(dB/m) -6.26 -5.01 -2.64	00.00 6400.00 Result (dBuV/m) 41.66 45.51 43.16	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -32.34 -28.49 -30.84	Remark peak peak peak

	de	802	2.11n(HT20)		Powe	r Source		DC 7.4V		
Anten	nna		Chain 1			onmental ditions		25.4 d	eg. C, 55 %	RH
Chan	nel		11		Te	st By			Paul Pan	
		Ant. Po	lar.				Horizo	ontal		
80.0	0 dBu	V/m		<u> </u>					1:-54	
									Limit1:	_
					•		5 X بىلىپ	6	raval palification of the production of the second	MYANAJA
	,	2		sandalas harris	. The plant week	and the contract the single state of the contract the state of the contract the state of the contract the con	Market Market Market Market			
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0.0 1(1900.00	2800.00 3700.	00 4600.0	0 5500	0.00 6400.00	7300.00	8200.00	100	00.00 MHz
	000.000	1900.00	2800.00 3700. Reading	00 4600.0 Corre		0.00 6400.00 Result	7300.00 Lin) 100 Margin	00.00 MHz Remark
10	000.000 Fr				ect			nit		
10	000.000 Fr	equency	Reading	Corre	ect IB/m)	Result	Lin	nit V/m)	Margin	
.No.	000.000 Fr	requency (MHz)	Reading (dBuV)	Corro Factor(d	B/m)	Result (dBuV/m)	Lin (dBu	v/m)	Margin (dB)	Remark
.No.	000.000 Fr 13	(MHz) 396.000	Reading (dBuV) 46.60	Correlation Corred		Result (dBuV/m) 39.53	(dBu)	nit V/m) 00	Margin (dB) -34.47	Remark peak
.No.	000.000 Fr 13 21 24	(MHz) 396.000 125.000	Reading (dBuV) 46.60 44.69	Factor(d -7.0 -4.3	7 11	Result (dBuV/m) 39.53 40.38	(dBu\) 74.	000 000 000	Margin (dB) -34.47 -33.62	Remark peak peak
.No.	000.000 Fr 13 21 22 48	(MHz) 396.000 125.000 458.000	Reading (dBuV) 46.60 44.69 46.61	Correlation	7 1 9 5	Result (dBuV/m) 39.53 40.38 44.12	Lin (dBu\) 74. 74.	00 00 00 00 00 00 00 00 00 00 00 00 00	Margin (dB) -34.47 -33.62 -29.88	Remark peak peak peak

Mod	le 802	2.11n(HT20)		Powe	r Source	DC 7.4V			
Anten	ına	Chain 1			onmental ditions	25.4 d	leg. C, 55 %	RH	
Chan	nel	11		Te	est By	Paul Pan			
	Ant. Po	lar.				Vertical			
80.0	O dBuV/m								
							Limit1: Limit2:		
40	**************************************	May make make make the make th	aghiphelishmush	n before to the constitute of	many may make the same	istrakin kiri yanarraktarrakta Sirik	ndernieleide den de physiologia de la consideration de la consider	MANAMA	
0.0		2800.00 3700.	00 460	00.00 5500	0.00 6400.00	7300.00 8200.0	0 100	00.00 MHz	
.No.	Frequency	Reading		orrect	Result	Limit	Margin	Remark	
	(MHz)	(dBuV)	Facto	or(dB/m)	(dBuV/m)	(dBuV/m)	(dB)		
1	1198.000	48.46	-	7.80	40.66	74.00	-33.34	peak	
2	2161.000	44.62	=	4.12	40.50	74.00	-33.50	peak	
3	2458.000	46.63	-	2.49	44.14	74.00	-29.86	peak	
4	4438.000	41.58		3.13	44.71	74.00	-29.29	peak	
5	5320.000	40.57		5.55	46.12	74.00	-27.88	peak	
6*	6499.000	39.63		6.89	46.52	74.00	-27.48	peak	

Mod	le 802	2.11n(HT40)	Pow	er Source	DC 7.4V				
Anten	ına	Chain 0		ronmental nditions	25.4 d	eg. C, 55 %	RH		
Chan	nel	3	Т	est By	Paul Pan				
	Ant. Po	lar.			Horizontal				
80.0	O dBuV/m								
						Limit1:			
	ĵ			4	5 %	Mary hard and a grant which the same	MyMyNagh		
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0.0	000.000 1900.00	2800.00 3700.	00 4600.00 55	DO.00 6400.00	7300.00 8200.00	0 100	00.00 MHz		
.No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark		
.140.	(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)			
1	2413.000	49.41	-2.74	46.67	74.00	-27.33	peak		
2	2800.000	42.71	-2.74	40.67	74.00	-27.33	-		
							peak		
3	4519.000	39.49	3.41	42.90	74.00	-31.10	peak		
4	5428.000	40.10	5.74	45.84	74.00	-28.16	peak		
5	7480.000	40.86	8.64	49.50	74.00	-24.50	peak		
6*	7975.000	41.11	9.60	50.71	74.00	-23.29	peak		

	e	80	802.11n(HT40)		Power Source		DC 7.4V					
Anteni	na		Chain	0			onmental iditions	25	.4 deg. C, 55	% RH		
Chann	nel		3			To	est By		Paul Pan			
		Ant. P	olar.					Vertica	Vertical			
80.0	dBuV/	m,										
									Limit1:			
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0.0 100	00.000 1	1900.00	2800.00	3700.	00 4600	0.00 550	0.00 6400.00	7300.00 8	200.00 1	0000.00 MHz		
		1900.00 quency		3700.		0.00 550 rrect	0.00 6400.00 Result	7300.00 8	200.00 1 Margin			
100	Free			ding	Cor			Limit	Margin			
.No.	Free (M	quency	Rea (dB	ding	Cor Factor	rrect	Result	Limit	Margin			
.No.	(N	quency (1Hz)	(dB) 48.	ding uV)	Factor	rrect r(dB/m)	Result (dBuV/m)	Limit (dBuV/m	Margin (dB)	Remark		
.No.	(M 136 242	MHz) 50.000	(dB) 48.	ding uV) .40	Factor -7	rrect r(dB/m)	(dBuV/m) 41.19	(dBuV/m 74.00	Margin (dB) -32.81	Remark		
100	Free (M 136 242 318	quency (Hz) 50.000 22.000	(dB 48. 50. 42.	ding uV) .40	Factor -7 -2 -1	rrect r(dB/m) 7.21 2.69	(dBuV/m) 41.19 47.44	Limit (dBuV/m 74.00 74.00	Margin (dB) -32.81 -26.56	Peak peak		
.No.	(N 136 242 318 372	quency (MHz) 50.000 22.000 37.000	Read (dB 48. 50. 42. 41.	uV) .40 .13	-7 -2 -1	rrect (dB/m) 7.21 2.69 .05	Result (dBuV/m) 41.19 47.44 41.50	Limit (dBuV/m 74.00 74.00 74.00	Margin (dB) -32.81 -26.56 -32.50	Peak peak peak		

Mod	le	802	2.11n(HT40)		Powe	r Source	DC 7.4V			
Anten	ına		Chain 0			onmental ditions	25.4 d	leg. C, 55 %	RH	
Chan	nel		6		Te	st By				
		Ant. Po	olar.				Horizontal			
80.0	O dBuV	/m								
40	1	2		3 3	med the second second	Mary James Andrews	5. Marriya wataramaka jirili watarak	Herrandom Wigoth Wilde	Mondalija	
40	roman de	many Mu	han a market and han	per						
0.0 10	000.000	1900.00	2800.00 3700.	.00 460	0.00 5500	0.00 6400.00	7300.00 8200.0	0 100	00.00 MHz	
.No.	Fre	equency	Reading	Co	orrect	Result	Limit	Margin	Remark	
	(1	MHz)	(dBuV)	Facto	r(dB/m)	(dBuV/m)	(dBuV/m)	(dB)		
1	12	88.000	46.85	-1	7.47	39.38	74.00	-34.62	peak	
2	24	49.000	49.03	-2	2.54	46.49	74.00	-27.51	peak	
3	40	42.000	40.76	1	.74	42.50	74.00	-31.50	peak	
4		33.000	40.16		1.76	44.92	74.00	-29.08	peak	
5		56.000	39.72		5.49	46.21	74.00	-27.79	peak	
6*	69	04.000	40.33	7	7.54	47.87	74.00	-26.13	peak	

Mod	Mode		2.11n(HT40)		Power Source				DC 7.	4V		
Anten	na		Chain 0			ironmo onditio			25.4 d	leg. C,	55 %	RH
Chan	nel		6			Test By	7			Paul I	Pan	
		Ant. Po	olar.		Vertical							
80.0) dBu	V/m										
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	00.000	1900.00	2800.00 3700.	.00 46	500.00 5	500.00	6400.00	7300.00	8200.0	10	100	00.00 MHz
.No.	Fr	equency	Reading	C	Correct		Result]	Limit	Mai	rgin	Remark
		(MHz)	(dBuV)	Fact	or(dB/m)	(0	BuV/m)	(dl	BuV/m)	(d	B)	
1	1.	333.000	48.38		-7.30		41.08		74.00	-32	.92	peak
2	14	495.000	47.37		-6.89		40.48	7	74.00	-33	.52	peak
3*	24	458.000	49.74		-2.49		47.25	7	74.00	-26	.75	peak
4	30	673.000	41.69		0.21		41.90		74.00	-32	.10	peak
5	4	402.000	40.36		3.01		43.37	7	74.00	-30	.63	peak
6	5.	311.000	40.44		5.53		45.97		74.00	-28	.03	peak

Mod	de	802	2.11n(HT40)		Power Source						DC 7.	4V	
Anter	ına		Chain 0 Environmental Conditions 9 Test By					25.4	deg. C,	55 %	RH		
Chan	nel		9			Te	st By				Paul I	Pan	
		Ant. Po	lar.						Horizontal				
80.	0 dBu	V/m											
											Lim Lim		
	40 2 3 Augustin Marian					5				6 	14/hardiningen och del	A Share Market Market	Magazin
	1	1	3	4 X	Jake Harder Market	männ	and the second	white year of the party	hayarayan diga.	MIN. 3/ 164	, ,		
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10	000.000	1900.00	2800.00 3700.	00 46	600.00	5500	.00 64	00.00	7300.0	0 8200	.00	100	00.00 MHz
.No.	Fr	equency	Reading	(Correct		Res	ult		Limit	Mai	rgin	Remark
		(MHz)	(dBuV)	Fact	tor(dB/ı	m)	(dBu	V/m)	(d	BuV/m)	(d	B)	
1	14	432.000	46.81		-7.00		39.	81		74.00	-34	.19	peak
2	24	458.000	48.25		-2.49		45.	76		74.00	-28	.24	peak
3	2	782.000	43.12		-1.75		41.	37		74.00	-32	.63	peak
4	38	844.000	41.28		0.93		42.	21		74.00	-31	.79	peak
5	5.	329.000	39.96		5.57		45.	53	74.00		-28	.47	peak
6*	79	921.000	40.31		9.50		49.81		74.00		-24	.19	peak

Mod	de	80	2.11n(HT40)		Powe	r Source		DC 7.4V			
Antei	nna		Chain 0			onmental ditions	25.4 d	leg. C, 55 %	RH		
Chan	nel		9		Te	est By	Paul Pan				
		Ant. Po	olar.		Vertical						
80.	0 dBu	V/m									
								Limit1:			
	<u> </u>										
			3		5	Particular House Jacque May 20/20	6 Annaly Hotel Control of Control	the contract of the state of	Mary Park		
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0.0		1900.00	2800.00 3700	00 40	600.00 5500	0.00 6400.00	7300.00 8200.0	0 100	00.00 MHz		
.No.	Fi	equency	Reading	(Correct	Result	Limit	Margin			
									Remark		
1		(MHz)	(dBuV)	Fac	tor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Remark		
	1	(MHz) 801.000	(dBuV) 48.52			(dBuV/m) 42.26	(dBuV/m) 74.00	(dB) -31.74	peak		
2					tor(dB/m)			` ′			
3	24	801.000	48.52		-6.26	42.26	74.00	-31.74	peak		
	2:	801.000	48.52 49.33		tor(dB/m) -6.26 -2.54	42.26 46.79	74.00 74.00	-31.74 -27.21	peak peak		
3	24	801.000 449.000 575.000	48.52 49.33 43.60		-6.26 -2.54 -2.12	42.26 46.79 41.48	74.00 74.00 74.00	-31.74 -27.21 -32.52	peak peak peak		

Mod	le	802	.11n(HT40)		Power Source				DC 7.4V			
Anten	ına		Chain 1				onmenta ditions	1		25.4 de	eg. C, 55 %	% RH
Chan	nel		3			Te	st By				Paul Pan	
	A	nt. Pol	ar.						Horizontal			
80.0	O dBuV/m				1						1	
									Limit1: Limit2:			
40	ghterphysion or with the sylly de-	1 X X	and and the survey from particular	ortholes wheels whe	orton parties of the second	2 Marie de la constante de la	3 Variandjennari	4 5 X		n nagaranta	ganta Nagarangga kandapat pan	jo _j ik/lo.cus
0.0 10	000.000 1900.	.00 2	2800.00 3700.	.00 46	500.00	5500	.00 6400	0.00	7300.00	8200.00	1	0000.00 MHz
.No.	Frequen	icy	Reading	C	Correct		Resu	lt	Li	mit	Margin	Remark
	(MHz))	(dBuV)	Fact	tor(dB/n	1)	(dBuV	/m)	(dBu	ıV/m)	(dB)	
1	2422.00	00	47.74		-2.69		45.0	5	74	.00	-28.95	peak
2	5212.00	00	40.81		5.36		46.1	7	74	.00	-27.83	peak
3	5608.00	00	40.51		5.92		46.4	3	74	.00	-27.57	peak
4	6481.00		40.05		6.86		46.9		74.00		-27.09	peak
5	6814.00		40.40		7.40		47.8		74.00		-26.20	peak
6*	7201.00	00	39.97		8.09		48.0	6	74	.00	-25.94	peak

Mod	de	802	2.11n(HT40)		Power Source Environmental			DC 7.4V			
Anter	nna		Chain 1			onmental ditions	25.4 d	leg. C, 55 %	RH		
Chan	nel		3		Te	est By	Paul Pan				
	<u>I</u>	Ant. Po	olar.		Vertical						
80.	0 dBuV	//m									
								Limit1:			
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	,	4		5	6	Land Market	many the property of the property of	kakéhan adparénakan propinsipal palapan			
40	1 1 1	3 X	ch a May 1	CHANGE PART	h	Marke Martiners Inc. 1					
	roman	WINWAY	M. Manches								
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	' 000.000	1900.00	2800.00 3700	.00 46	600.00 550	0.00 6400.00	7300.00 8200.0	0 100	00.00 MHz		
.No.	Fre	equency	Reading	(Correct	Result	Limit	Margin	Remark		
	(MHz)	(dBuV)	Fact	tor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)			
1	13	24.000	48.28		-7.34	40.94	74.00	-33.06	peak		
2	14	59.000	49.12		-6.95	42.17	74.00	-31.83			
3	15			1		The state of the s			peak		
4*	2.4	85.000	47.27		-6.73	40.54	74.00	-33.46	peak peak		
	24	85.000 13.000			-6.73 -2.74		74.00 74.00	-33.46 -28.73	-		
5			47.27			40.54			peak		

	le 80.	2.11n(HT40)	Powe	er Source		DC 7.4V			
Anten	ına	Chain 1		onmental nditions	25.4	deg. C, 55 %	RH		
Chan	nel	6	Т	est By		Paul Pan			
	Ant. Po	olar.			Horizontal				
80.0	O dBuV/m								
						Limit1: Limit2:	_		
40	bush wandan wall	23 Angelenger walnus er	they have been proportionally	to feel and the feel of the second of the se	5 6 5	40 ang kaling na sagapan kayo ng kasa pang	Maritan		
0.0 10	000.000 1900.00 Frequency	2800.00 3700 Reading	.00 4600.00 550 Correct	00.00 6400.00 Result	7300.00 8200.1 Limit	00 100 Margin	00.00 MHz Remark		
10	000.000 1900.00				_		•		
.No.	000.000 1900.00 Frequency	Reading	Correct	Result	Limit	Margin	•		
.No.	000.000 1900.00 Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark		
. No.	000.000 1900.00 Frequency (MHz) 2125.000	Reading (dBuV) 44.61	Correct Factor(dB/m) -4.31	Result (dBuV/m) 40.30	Limit (dBuV/m) 74.00	(dB) -33.70	Remark peak		
.No.	000.000 1900.00 Frequency (MHz) 2125.000 2449.000	Reading (dBuV) 44.61 44.59	Correct Factor(dB/m) -4.31 -2.54	Result (dBuV/m) 40.30 42.05	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.70 -31.95	Remark peak peak		
10	000.000 1900.00 Frequency (MHz) 2125.000 2449.000 2539.000	Reading (dBuV) 44.61 44.59 44.05	Correct Factor(dB/m) -4.31 -2.54 -2.19	Result (dBuV/m) 40.30 42.05 41.86	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.70 -31.95 -32.14	Peak peak peak		

Mod	le		802.	11n(F	HT40)	l	Pov	wer S	Source			DC 7.4V		
Anten	ına		(Chain	1			iron ondi	mental tions		25.4 0	leg. C, 55 %	RH	
Chan	nel			6				Test	By			Paul Pan		
		Ant	t. Pola	ır.							Vertical			
80.0	80.0 dBuV/m							I insist.						
												Limit1: Limit2:		
40		1 Mresbylvnov ¹	Ž.	May May my da	3X	Sanday Arrana	(Morales Maria de Arta	5	(grown de forte	jago fisikood	Hey plan grand have been all the sold free of	Harris of work of the Constitution of the	artistyn	
	000.000	1900.00	28	300.00	3700	1.00 46	600.00 5	5500.00	6400.00	1	7300.00 8200.0	00 100	00.00 MHz	
.No.	Fre	equency	7	Read	ling	(Correct		Result		Limit	Margin	Remark	
	(MHz)		(dBı	uV)	Fac	tor(dB/m)		(dBuV/m))	(dBuV/m)	(dB)		
1	15	85.000		46.	65		-6.73		39.92		74.00	-34.08	peak	
2	24	22.000		45.	38		-2.69		42.69		74.00	-31.31	peak	
3	32	05.000		43.	03		-1.02		42.01		74.00	-31.99	peak	
4	37	27.000		41.	33		0.44		41.77		74.00	-32.23	peak	
5	55	00.000		40.	93		5.87		46.80		74.00	-27.20	peak	
6*	65	44.000		40.	60		6.96		47.56		74.00	-26.44	peak	

Mod	le 802	2.11n(HT40)		Powe	r Source		DC 7.4V	
Anten	ına	Chain 1			onmental ditions	25.4 c	leg. C, 55 %	RH
Chan	nel	9		Te	st By		Paul Pan	
	Ant. Po	olar.				Horizontal		
80.0	O dBuV/m						1: 24	
							Limit1: Limit2:	_
				4	5 &	and have been a section of the second of the	and the adjustment of the state	1 marketer
40	1 1	2	J. Marydaly Maryda	JAN MARKANIA MARKANIA	with the property of the state	the Charles of Shalls		
40	maritation protection of the standard of	hay harmony	WAYNER T. T.					
0.0								
10	000.000 1900.00	2800.00 3700.				7300.00 8200.0		00.00 MHz
.No.	Frequency	Reading	Corr		Result	Limit	Margin	Remark
	(MHz)	(dBuV)	Factor(c		(dBuV/m)	(dBuV/m)	(dB)	
1	1594.000	46.91	-6.7		40.20	74.00	-33.80	peak
2	2458.000	46.41	-2.4	9	43.92	74.00	-30.08	peak
3	4024.000	41.24	1.6	7	42.91	74.00	-31.09	peak
4	4942.000	40.97	4.79	9	45.76	74.00	-28.24	peak
5	5653.000	40.22	5.93	3	46.15	74.00	-27.85	peak
6*	6472.000	40.63	6.84	4	47.47	74.00	-26.53	peak

Mod	le		802	2.11	n(HT	40)			Power Source Environmental					Ι	OC 7.	.4V					
Anten	ına			Ch	ain 1]			nent ions	al			25.	4 de	g. C,	55 %	RH	
Chan	nel				9					T	est	By					F	aul l	Pan		
		1	Ant. Po	olar.										,	Vert	ical					
80.0	O dBu	IV/m						_													
																		nit1: nit2:			
	-					_															
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10	000.000	190	0.00	2800	.00	3700.	.00	4600	0.00	550	0.00	64	00.00	7300	0.00	82	00.00		100	000.00	MHz
.No.	Fı	reque	ency]	Readin	g		Со	rrec	t		Res	sult		Li	mit		Ma	rgin	R	emark
		(MH	z)		(dBuV)]	Facto	r(dB	3/m)		(dBu	V/m)		(dBu	V/m))	(d	B)		
1	1.	504.0	000		49.55			-6	5.87			42	.68		74	.00		-31	.32		peak
2	2	458.0	000		46.72			-2	2.49			44	.23		74	.00		-29	0.77		peak
3	4	897.0	000		40.43			4	.64			45	.07		74	.00		-28	3.93		peak
4	5.	536.0	000		40.00			5	.89			45	.89		74	.00		-28	3.11		peak
5	6	922.0	000		41.18			7	.57			48	.75		74	.00		-25	5.25		peak
6*	7	750.0	000		40.37			9	.16			49	.53	74.00			-24	.47		peak	

MIMO Mode_ Test Data

Mod	le	802	2.11n(HT20)		Powe	er Source	DC 7.4V			
Anten	ına	(Chain 0+1			onmental iditions	25.4	deg. C, 55 %	RH	
Chanı	nel		1		To	est By		Paul Pan		
		Ant. Po	lar.				Horizontal			
80.0	O dBuV	/m						11.54		
								Limit1: Limit2:		
		2					e-delgen/la _{see} s/Aprille-enemagh-delges/april	ىلىر	prophyrace	
		1	3	4	5 X . Military Law	6	maken hay makely away had he had the	war with the property of the second		
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	000.000			.00 46						
10	000.000 Fre	1900.00	2800.00 3700.	.00 46	500.00 550	0.00 6400.00	7300.00 8200.	00 100	000.00 MHz	
.No.	000.000 Fre	1900.00 quency	2800.00 3700. Reading	00 46	500.00 550 Correct	0.00 6400.00 Result	7300.00 8200.1	00 100 Margin	000.00 MHz	
.No.	Fre (N	1900.00 quency MHz)	2800.00 3700. Reading (dBuV)	00 46	500.00 550 Correct tor(dB/m)	0.00 6400.00 Result (dBuV/m)	7300.00 8200.0 Limit (dBuV/m)	00 100 Margin (dB)	000.00 MHz Remark	
10	Fre (N 119 241	1900.00 quency MHz) 98.000	2800.00 3700. Reading (dBuV) 47.60	00 46	500.00 550 Correct tor(dB/m) -7.80	0.00 6400.00 Result (dBuV/m) 39.80	7300.00 8200.1 Limit (dBuV/m) 74.00	00 100 Margin (dB) -34.20	Remark peak	
.No.	000.000 Fre (N 119 241 257	1900.00 quency MHz) 98.000	2800.00 3700. Reading (dBuV) 47.60 51.72	00 46	500.00 550 Correct tor(dB/m) -7.80	0.00 6400.00 Result (dBuV/m) 39.80 48.98	7300.00 8200.0 Limit (dBuV/m) 74.00 74.00	00 100 Margin (dB) -34.20 -25.02	Remark peak peak	
.No.	000.000 Fre (N 119 241 257 428	1900.00 quency MHz) 98.000 13.000	2800.00 3700. Reading (dBuV) 47.60 51.72 44.20	00 46	Correct tor(dB/m) -7.80 -2.74 -2.12	0.00 6400.00 Result (dBuV/m) 39.80 48.98 42.08	7300.00 8200.0 Limit (dBuV/m) 74.00 74.00 74.00	00 100 Margin (dB) -34.20 -25.02 -31.92	Remark peak peak peak	

Mode	e	80.	2.11n(HT20)	Powe	r Source		DC 7.4V		
Anten	na	(Chain 0+1		onmental ditions	25.4 d	leg. C, 55 %	RH	
Chann	nel		1	Te	est By		Paul Pan		
		Ant. Po	olar.			Vertical			
80.0	dBuV	/m							
							Limit1: Limit2:		
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0.0 100	00.000 Fre (N	1900.00 quency	2800.00 3700 Reading	.00 4600.00 5500 Correct	0.00 6400.00 Result	7300.00 8200.0 Limit	0 100 Margin	00.00 MHz	
0.0 100	00.000 Fre (N	1900.00 quency MHz)	2800.00 3700 Reading (dBuV)	.00 4600.00 5500 Correct Factor(dB/m)	0.00 6400.00 Result (dBuV/m)	7300.00 8200.0 Limit (dBuV/m)	0 100 Margin (dB)	00.00 MHz Remark	
0.0 100 .No.	00.000 Fre (N 180 241	1900.00 quency MHz)	2800.00 3700 Reading (dBuV) 46.21	.00 4600.00 5500 Correct Factor(dB/m) -6.26	0.00 6400.00 Result (dBuV/m) 39.95	7300.00 8200.0 Limit (dBuV/m) 74.00	0 100 Margin (dB) -34.05	00.00 MHz Remark peak	
0.0 100	00.000 Fre (N 180 241 259	1900.00 quency MHz) 01.000	2800.00 3700 Reading (dBuV) 46.21 52.47	.00 4600.00 5500 Correct Factor(dB/m) -6.26 -2.74	0.00 6400.00 Result (dBuV/m) 39.95 49.73	7300.00 8200.0 Limit (dBuV/m) 74.00 74.00	0 100 Margin (dB) -34.05 -24.27	00.00 MHz Remark peak peak	
0.0 100 .No.	00.000 Fre (N 180 241 259	1900.00 quency MHz) 01.000 13.000	2800.00 3700 Reading (dBuV) 46.21 52.47 44.71	Correct Factor(dB/m) -6.26 -2.74 -2.09	0.00 6400.00 Result (dBuV/m) 39.95 49.73 42.62	7300.00 8200.0 Limit (dBuV/m) 74.00 74.00 74.00	0 100 Margin (dB) -34.05 -24.27 -31.38	Remark peak peak peak	

Mod	le 80	2.11n(HT20)		Power	Source	DC 7.4V			
Anten	ına	Chain 0+1	I		onmental ditions	25.4 d	leg. C, 55 %	RH	
Chan	nel	6		Tes	st By		Paul Pan		
	Ant. Po	olar.				Horizontal			
80.0	O dBuV/m						Limit1:		
40	**************************************	Congridado de desendos		ninghyorthornalist for	party and playing and the same party above	Here was the second of the sec	n was dan ken filik ya _{ta} da pana Akarik ^{kan}	Hall-produ	
0.0	200 000 1000 00	2800.00 3700.0	00 4600.00	EEOO	.00 6400.00	7200 00 0200 0	100	00.00 MH-	
	000.000 1900.00 Frequency	2800.00 3700.0 Reading	Correct	5500.	.00 6400.00 Result	7300.00 8200.0 Limit	Margin	00.00 MHz Remark	
.No.	(MHz)	(dBuV)	Factor(dB		(dBuV/m)	(dBuV/m)	(dB)	Killaik	
1	1117.000	47.85	-8.11	/III <i>)</i>	39.74	74.00	-34.26	peak	
2*	2449.000	51.77	-2.54		49.23	74.00	-24.77	peak	
3	3223.000	43.09	-0.99		42.10	74.00	-31.90	peak	
4	4213.000	41.26	2.34		43.60	74.00	-30.40	peak	
5	4870.000	40.82	4.56		45.38	74.00	-28.62	peak	
6	6301.000	40.12	6.57	46.69		74.00	-27.31	peak	

Mod	le 802	2.11n(HT20)	O) Power Sour			rce			DC 7.4V	
Anten	ina (Chain 0+1			onme			25.4 de	eg. C, 55 %	RH
Chan	nel	6		T	est By				Paul Pan	
	Ant. Po	lar.					Ver	tical		
80.0	O dBuV/m									
									Limit1:	
40	**************************************	they free man south	of History of the	munitary jam	and design	, hageline in charge 1 Ma	5 Marie Variation of Parties	6 W	properties of the forest of the forest	(A) A A A A A A A A A A A A A A A A A A
	000.000 1900.00	2800.00 3700.	00 460	0.00 550	00.00	6400.00	7300.00	8200.00	100	000.00 MHz
.No.	Frequency	Reading	Co	orrect		Result	Li	mit	Margin	Remark
	(MHz)	(dBuV)	Facto	r(dB/m)	(d	BuV/m)	(dBu	ıV/m)	(dB)	
1	1396.000	51.36	-7	7.07		44.29	74	.00	-29.71	peak
2	2431.000	50.52	-2	2.64		47.88	74	.00	-26.12	peak
3	5023.000	40.75	5	5.02		45.77		.00	-28.23	peak
4	5914.000	40.70	6	5.04		46.74	74	.00	-27.26	peak
5	7003.000	41.02	7	'.71		48.73	74	.00	-25.27	peak
6*	7732.000	40.69	9	0.13				-24.18	peak	

Mod	le 80	2.11n(HT20)		Powe	r Source	DC 7.4V		
Anten	ına	Chain 0+1			onmental ditions	25.4 d	leg. C, 55 %	RH
Chan	nel	11		Te	st By		Paul Pan	
	Ant. Po	olar.				Horizontal		
80.0	O dBuV/m							
							Limit1:	
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0.0	000.000 1900.00							
10		2000 00 2700	00 4000	00 5500	00 0400 00	7200 00 0200 0	0 100	00.00.411-
		2800.00 3700.				7300.00 8200.0		00.00 MHz
.No.	Frequency	Reading	Cor	rect	Result	Limit	Margin	00.00 MHz Remark
.No.	Frequency (MHz)	Reading (dBuV)	Cor Factor	rect (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
.No.	(MHz) 1396.000	Reading (dBuV) 49.47	Cor Factor	(dB/m) .07	Result (dBuV/m) 42.40	Limit (dBuV/m) 74.00	Margin (dB) -31.60	Remark peak
.No.	(MHz) 1396.000 2458.000	Reading (dBuV) 49.47 51.82	Factor -7.	(dB/m) .07	Result (dBuV/m) 42.40 49.33	Limit (dBuV/m) 74.00 74.00	Margin (dB) -31.60 -24.67	Remark peak peak
.No.	Frequency (MHz) 1396.000 2458.000 2818.000	Reading (dBuV) 49.47 51.82 44.04	Cor Factor -7.	(dB/m) 07 49 69	Result (dBuV/m) 42.40 49.33 42.35	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -31.60 -24.67 -31.65	Peak peak peak
.No.	(MHz) 1396.000 2458.000	Reading (dBuV) 49.47 51.82	Factor -721. 4	(dB/m) .07	Result (dBuV/m) 42.40 49.33	Limit (dBuV/m) 74.00 74.00	Margin (dB) -31.60 -24.67	Remark peak peak

Mod	e 802	2.11n(HT20)	Powe	er Source	DC 7.4V			
Anten	na	Chain 0+1		onmental nditions	25.4 d	eg. C, 55 %	RH	
Chan	nel	11	T	est By		Paul Pan		
	Ant. Po	olar.			Vertical			
80.0) dBuV/m							
						Limit1:		
40		Lither Manager Commission Control	**************************************	resolve of all flat and pro-office and the	€ With a think and hap dish day, and and	magnessed policy between	^~~`_/	
	00.000 1900.00	2800.00 3700.00) 4600.00 550	0.00 6400.00	7300.00 8200.00	D 100	00.00 MHz	
.No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark	
	(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)		
1	1198.000	48.16	-7.80	40.36	74.00	-33.64	peak	
2	1999.000	46.95	-5.01	41.94	74.00	-32.06	peak	
3*	2458.000	52.08	-2.49	49.59	74.00	-24.41	peak	
4	3979.000	42.29	1.50	43.79	74.00	-30.21	peak	
5	5032.000	40.85	5.04	45.89	74.00	-28.11	peak	
6	6985.000	40.09	7.68	47.77	74.00 -26.23 peak			

Mod	Mode 802.11n(HT			HT40)	Power Source Environmental			ee	DC 7.4V					
Anten	ına		Chain	0+1]		onment ditions			25.4 d	eg. C,	55 %	RH
Chan	nel		3				Te	st By				Paul P	an	
		Ant. P	olar.							Horizontal				
80.0	0 dBuV/	m												
												Limi Lim i		
	40 carloladylanowska who have a grant of the state of the										_			
						3	3	4		4 Jul. 6/44	5 ~~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		who paperage	M ^a y ^{he} dyr
40			4.1		2 X	NHWHA	Maryan	montalizari	L.M. Hogoroty black beauty	An Arbanddonal				
40	and balanda	ngady Maka pang Maya	Lut Alex	fallen-dollar fra	NA PER CALL									
0.0	 100.000	900.00	2800.00	3700	.00 40	600.00	5500	.00 64	100.00	7300.00	8200.0	<u> </u>	1000)0.00 MHz
.No.		uency		ding		Correc			sult		mit	Mar		Remark
.110.		(Hz)		BuV)		tor(dB			V/m)		ıV/m)	(dl		
1	`	3.000		.52		-2.74	D/1111)	-	.78		.00	-24.	-	peak
2		0.000		.68		1.08			.76		.00	-31.		peak
3		8.000		.62		4.61			.23			-28.		peak
4		2.000		.94		6.41				74.00		-28.		peak
5		3.000		.40		9.46		46.35		74.00 74.00		-27. -24.		peak
6*		9.000		.40		9.46		49.86 50.28				-24.		•
0	836	9.000	40	.94		9.54		30	.∠8	74.00		-23.	12	peak

Mod	e	80	2.11n(HT40)	Power Source			DC 7.4V			
Anten	na		Chain 0+1			ronmental onditions	25.4 c	deg. C, 55 %	RH	
Chan	nel		3		7	Test By		Paul Pan		
		Ant. Po	olar.		Vertical					
80.0	dBuV	7m								
								Limit1: Limit2:		
40		2 WM-M/~/\	V							
		1900.00 quency	2800.00 3700. Reading		500.00 59 Correct	600.00 6400.00 Result	7300.00 8200.0 Limit	00 100 Margin	00.00 MHz Remark	
.No.									Kelliai K	
1	•	MHz)	(dBuV)		tor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	1	
1		24.000	47.86		-7.34	40.52	74.00	-33.48	peak	
2		64.000	46.93		-5.86	41.07	74.00	-32.93	peak	
3*		13.000	53.08		-2.74	50.34	74.00	-23.66	peak	
4		98.000	41.68		1.16	42.84	74.00	-31.16	peak	
5		92.000	41.03		3.32	44.35	74.00	-29.65	peak	
6	49	33.000	41.08		4.76	45.84	74.00	-28.16	peak	

Mod	de 80	2.11n(HT40)	Powe	r Source	DC 7.4V		
Anter	nna	Chain 0+1		onmental ditions	25.4 d	eg. C, 55 %	RH
Chan	nel	6	To	est By		Paul Pan	
	Ant. Po	olar.			Horizontal		
80.0	0 dBuV/m						
						Limit1:	
		1	3 majorinadorinalistico de construito de la construito de		5 6		(h)
			2	3 4	manth was been shown to have	well-free-andresspeeds of the free filtering	, and affili
40		Maria	* Andrewyolder by the pro-modern probable and the probability of the	hope appropriate section of proportions of	•		
10	Mark Sport many the	- Aughten and Arten					
0.0 10	000.000 1900.00	2800.00 3700	.00 4600.00 550	D.00 6400.00	7300.00 8200.00	D 100	00.00 MHz
.No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	2449.000	51.37	-2.54	48.83	74.00	-25.17	peak
2	3844.000	42.34	0.93	43.27	74.00	-30.73	peak
3	6130.000	40.27	6.29	46.56	74.00	-27.44	peak
4	+		1				peak
1	6508.000	40.23	6.90	47.13	74.00	-26.87	•
5	6508.000 8011.000	40.23 39.93	6.90 9.64	47.13 49.57	74.00 74.00	-26.87 -24.43	peak

Mod	le	80	02.11n(HT40)		Power Source			DC 7.4V		
Anten	na		Chain 0+1		E		onmental ditions	25.4 c	deg. C, 55 %	RH
Chan	nel		6			Te	est By		Paul Pan	
		Ant. I	Polar.							
80.0) dBu	V/m								
l									Limit1: Limit2:	
4 0 0.0	marker to the second of	K gotharoddwraight North		3 Wyngatharphal	4 55 X	6 **********	gentrances, solven, bethy other properties	potacher so so potacher de la constitución de la co	the and the december of the second	prostytypo
10		1900.00	2800.00 3700		00.00	5500		7300.00 8200.0		00.00 MHz
.No.	Fr	requency	Reading	C	correct		Result	Limit	Margin	Remark
		(MHz)	(dBuV)		or(dB/ı	m)	(dBuV/m)	(dBuV/m)	(dB)	
1		504.000	47.14		-6.87		40.27	74.00	-33.73	peak
2*		458.000	51.85		-2.49		49.36	74.00	-24.64	peak
3		772.000	42.53		0.63		43.16	74.00	-30.84	peak
4		483.000	41.43		3.29		44.72	74.00	-29.28	peak
5	48	861.000	40.31		4.53		44.84	74.00	-29.16	peak
6	52	257.000	40.15		5.44		45.59	1		peak

Mod	le 80	2.11n(HT40)	Power	r Source	DC 7.4V			
Anten	ına	Chain 0+1		onmental ditions	25.4 d	eg. C, 55 %	RH	
Chan	nel	9	Te	st By		Paul Pan		
	Ant. P	olar.			Horizontal			
80.0	O dBuV/m							
						_		
40	wr. dystraton L. Org, legge to App 100 No. og si	2 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	35	6 X Marindan on produce of and a different	the graph makes with a given the same of the same	Maron Duranda and Stop Maradal	Nangingan	
0.0	200 000 1000 00	2200 00 2700 00	4000 00 5500	00 0400 00	7200 00 0000 00	100	20.00.411	
	000.000 1900.00 Frequency	2800.00 3700.00 Reading	4600.00 5500 Correct	.00 6400.00 Result	7300.00 8200.00 Limit	Margin	00.00 MHz Remark	
.No.							Kemark	
1	(MHz) 2566.000	(dBuV) 43.86	Factor(dB/m)	(dBuV/m) 41.72	(dBuV/m) 74.00	(dB) -32.28	peak	
2	3313.000	43.86	-2.14	41.72	74.00	-32.28	peak	
3	3898.000	41.96	1.16	42.96	74.00	-32.87	•	
4	4402.000	41.80	3.01	42.96	74.00	-31.04	peak	
5	4924.000	40.35	4.73	44.03	74.00	-29.97	peak	
							peak	
6*	5608.000	40.50	5.92	46.42	74.00	-27.58	peak	

Mod	le 802	802.11n(HT40)		Powe	r Source	DC 7.4V		
Anten	nna	Chain 0+1		Environmental Conditions		25.4 deg. C, 55 % RH		
Chan	annel 9			Test By		Paul Pan		
	Ant. Po	lar.		Vertical				
80.0	O dBuV/m							
						Limit1: — Limit2: —		
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1								
l		1						Mana
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l								
0.0								
	000.000 1900.00	2800.00 3700.	.00 46	00.00 5500	0.00 6400.00	7300.00 8200.00	0 100	00.00 MHz
.No.	Frequency	Reading	C	Correct	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	Factor(dB/m)		(dBuV/m)	(dBuV/m)	(dB)	
1	1333.000	50.86	-7.30		43.56	74.00	-30.44	peak
2	1873.000	45.85	-5.81		40.04	74.00	-33.96	peak
3*	2458.000	50.50	-2.49		48.01	74.00	-25.99	peak
4	4015.000	41.45	1.64		43.09	74.00	-30.91	peak
5	4708.000	40.73	4.03		44.76	74.00	-29.24	peak
6	4897.000	40.36	4.64		45.00	74.00	-29.00	peak

6.6 Band Edge Measurements (Radiated)

Radiated band edge measurements at 2390MHz and 2483MHz were made with the unit transmitting in the low end of the channel range and the high end closest to the restricted bands respectively. The emissions were made on the 966 Semi-Chamber. Use (resolution bandwidth (RBW) = 1 MHz, video bandwidth (VBW) = 1 MHz for peak levels and RBW = 1 MHz and VBW = 10 Hz or 1/T for average levels).

6.6.1 Limits

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in §15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a).

6.6.2 Test Procedure (KDB 558074 D01 v03r05, Section 12.1)

- 1. Use radiated spurious emission test procedure described in 6.5.2 clause. The transmitter output (antenna port) was connected to the test receiver.
- 2. Set the PK and AV limit line.
- 3. Record the fundamental emission and emissions out of the bandedge.
- 4. Determine band-edge compliance as required.

6.6.3 Test Data

The EUT complied with the FCC Part 15.247 Radiated band edge emissions requirements.

Table 11 provides the test results for Radiated band edge emissions. (all the data attached was use the worst case data rate)

6.6.4 Areas of Concern

None.