WIOC	de	802.11a	P	ower Source		DC 7.4V	
Anter	nna	Chain 0		nvironmental Conditions	25.4 d	leg. C, 55 %	RH
Chan	inel	48		Test By		Paul Pan	
	Ant. I	olar.			Vertical		
80.0	0 dBuV/m		1				
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60	000.000 7200.00	8400.00 9600		12000.00 13200.00	14400.00 15600.	-	00.00 MHz
	000.000 7200.00 Frequency	Reading	Correct	Result	Limit	Margin	00.00 MHz Remark
No.	000.000 7200.00 Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/n	Result n) (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
No.	000.000 7200.00 Frequency (MHz) 8340.000	Reading (dBuV) 31.68	Correct Factor(dB/n	Result (dBuV/m) 41.14	Limit (dBuV/m) 74.00	Margin (dB) -32.86	Remark peak
No.	000.000 7200.00 Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/n	Result n) (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
No.	000.000 7200.00 Frequency (MHz) 8340.000	Reading (dBuV) 31.68	Correct Factor(dB/n	Result (dBuV/m) 41.14	Limit (dBuV/m) 74.00	Margin (dB) -32.86	Remark peak
No. 1 2	000.000 7200.00 Frequency (MHz) 8340.000 9276.000	(dBuV) 31.68 31.52	Factor(dB/n 9.46 9.89	Result (dBuV/m) 41.14 41.41	Limit (dBuV/m) 74.00 74.00	Margin (dB) -32.86 -32.59	Remark peak peak
No. 1 2 3	000.000 7200.00 Frequency (MHz) 8340.000 9276.000 10296.000	Reading (dBuV) 31.68 31.52 31.51	Factor(dB/n 9.46 9.89 12.90	Result (dBuV/m) 41.14 41.41 44.41	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -32.86 -32.59 -29.59	peak peak peak

Mo	ode	802.1	11a	Power So	ource	D	C 7.4V	
Ante	enna	Chai	n 0	Environm Conditi		25.4 deg	g. C, 55 % l	RH
Char	nnel	149	9	Test B	By	P	aul Pan	
	1	Ant. Polar.			I	Horizontal		
80).O dBuV	//m					1: 54	
							Limit1:	
						6	January Commencer	المراسية
		. 2	3	4 mm	mark the second		A STANLEY STANLEY	
40	ո	1 2	Later March	wer				
		AND THE PARTY OF T	med in the second					
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	Jun no grand out							
	January Market							
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	Print to Secure of the							
0.0 E	0	7200.00 8400.00	9600.00	10800.00 12000.00	13200.00 14	400.00 15600.00	1800	0.00 MHz
	Print to Secure of the	7200.00 8400.00 Frequency	9600.00 Reading	10800.00 12000.00 Correct	13200.00 14 Result	1400.00 15600.00 Limit	1800 Margin	0.00 MHz Remark
	0 6000.000				1			
	0 6000.000	Frequency	Reading	Correct	Result	Limit	Margin	
(0 6000.000	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	0 6000.000	(MHz) 7740.000	Reading (dBuV) 30.89	Correct Factor(dB/m) 9.14	Result (dBuV/m) 40.03	Limit (dBuV/m) 74.00	Margin (dB) -33.97	Remark peak
1 2	0 6000.000	(MHz) 7740.000 8364.000	(dBuV) 30.89 31.39	Correct Factor(dB/m) 9.14 9.45	Result (dBuV/m) 40.03 40.84	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.97 -33.16	Peak peak
1 2 3	0 6000.000	(MHz) 7740.000 8364.000 9600.000	Reading (dBuV) 30.89 31.39 30.64	Correct Factor(dB/m) 9.14 9.45 10.83	Result (dBuV/m) 40.03 40.84 41.47	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.97 -33.16 -32.53	peak peak peak

Mod	de		802.11a		Powe	r Source		DC 7.4V	
Anter	nna		Chain 0			onmental ditions	25.4 d	leg. C, 55 %	RH
Chan	nel		149		Te	est By		Paul Pan	
		Ant. Po	lar.				Vertical		
80.0	0 dBuV/m	dBuV/m							
								Limit1: Limit2:	_
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			3	3	4 ************************************	5	Market Comments	Marchaelle	
40	1	A CONTRACTOR	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and the same	A				
	Mary Mary Comme	- 40°							
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0.0 60	000.000 720	00.00	8400.00 9600.	.00 10	1800.00 1200	00.00 13200.00	14400.00 15600.	00 180	100.00 MHz
			8400.00 9600. Reading		9800.00 1200 Correct	00.00 13200.00 Result	14400.00 15600. Limit	00 180 Margin	000.00 MHz Remark
60	000.000 720	ency		(
60	000.000 720 Frequ	ency Hz)	Reading	(Correct	Result	Limit	Margin	
No.	000.000 720 Frequ (MF	Hz)	Reading (dBuV)	(Correct tor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
No.	000.000 720 Frequ (MF	Hz) .000	Reading (dBuV) 31.02	Fact	Correct tor(dB/m) 7.62	Result (dBuV/m) 38.64	Limit (dBuV/m) 74.00	Margin (dB) -35.36	Remark peak
No. 1 2	000.000 720 Frequ (MF 6948.	Hz) .000 .000	(dBuV) 31.02 31.70	Fact	7.62 9.45	Result (dBuV/m) 38.64 41.15	Limit (dBuV/m) 74.00 74.00	Margin (dB) -35.36 -32.85	Remark peak peak
No. 1 2 3	000.000 720 Frequ (MF 6948. 8364.	(a) (a) (b) (a) (a) (b) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a	(dBuV) 31.02 31.70 30.66	Fact	7.62 9.45	Result (dBuV/m) 38.64 41.15 42.93	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -35.36 -32.85 -31.07	peak peak peak

Mo	ode	802.1	11a	Power So	urce	D	C 7.4V	
Ante	enna	Chai	n 0	Environm Condition		25.4 deg	g. C, 55 % I	RH
Cha	nnel	15′	7	Test B	Sy.	Pa	aul Pan	
	L	Ant. Polar.				Horizontal		
80	80.0 dBuV/m							
							Limit1:	
			3	4 5	6 Mary Janes De	and the second	and the second	
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0.	.u 6000.000	7200.00 8400.00	9600.00	10800.00 12000.00	13200.00 1	4400.00 15600.00	1800	0.00 MHz
	No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark
		(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1		7740.000	31.00	9.14	40.14	74.00	-33.86	peak
2		8340.000	31.13	9.46	40.59	74.00	-33.41	peak
3		10164.000	30.75	12.49	43.24	74.00	-30.76	peak
4		10512.000	29.92	13.57	43.49	74.00	-30.51	peak
5		11028.000	29.80	15.07	44.87	74.00	-29.13	peak
6*		14064.000	27.94	20.62	48.56	74.00	-25.44	peak

Mod	le	802.11a	Powe	er Source		DC 7.4V	
Anter	ına	Chain 0		onmental nditions	25.4 d	eg. C, 55 %	RH
Chan		T	est By		Paul Pan		
	Ant. Po	olar.			Vertical		
80.0	0 dBuV/m						
						Limit1:	_
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	Constitution of the same of th	was a second					
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	000.000 7200.00	8400.00 9600.	00 10800.00 120	00.00 13200.00	14400.00 15600.0	00 180	00.00 MHz
No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	7740.000	31.39	9.14	40.53	74.00	-33.47	peak
2	8388.000	31.31	9.44	40.75	74.00	-33.25	peak
3	10512.000	29.63	13.57	43.20	74.00	-30.80	peak
4	11304.000	29.41	14.95	44.36	74.00	-29.64	peak
5	13524.000	27.15	19.33	46.48	74.00	-27.52	peak
6*	14964.000	29.37	21.14	50.51	74.00	-23.49	peak

M	Iode	802.	11a	Power So	ource	D	C 7.4V	
An	tenna	Chai	n 0	Environm Conditi		25.4 deg	g. C, 55 % I	RH
Ch	annel	16	5	Test E	Ву	P	aul Pan	
		Ant. Polar.			I	Horizontal		
	80.0 dBu\	//m						
							Limit1:	
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	0.0	7200.00 8400.00	0 9600.00	10800.00 12000.00	13200.00 14	400.00 15600.00	1800	0.00 MHz
		7200.00 8400.00 Frequency	0 9600.00 Reading	10800.00 12000.00 Correct	13200.00 14 Result	1400.00 15600.00 Limit	1800 Margin	0.00 MHz Remark
	0.0							1
1	0.0	Frequency	Reading	Correct	Result	Limit	Margin	1
	0.0	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	0.0	(MHz) 6840.000	Reading (dBuV) 31.62	Correct Factor(dB/m) 7.44	Result (dBuV/m) 39.06	Limit (dBuV/m) 74.00	Margin (dB) -34.94	Remark peak
1 2	0.0	Frequency (MHz) 6840.000 7500.000	(dBuV) 31.62 30.40	Correct Factor(dB/m) 7.44 8.68	Result (dBuV/m) 39.06 39.08	Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.94 -34.92	Peak peak
1 2 3	0.0	Frequency (MHz) 6840.000 7500.000 10932.000	Reading (dBuV) 31.62 30.40 30.31	Correct Factor(dB/m) 7.44 8.68 14.87	Result (dBuV/m) 39.06 39.08 45.18	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.94 -34.92 -28.82	peak peak peak

1/100	de		802.11a		Powe	r Source		DC 7.4V	
Antei	Ant. Polar.				Conditions		leg. C, 55 %	RH	
Chan	nel		165		Te	est By		Paul Pan	
	,	Ant. Po	lar.				Vertical		
80.	0 dBuV/n	n							
								Limit1: Limit2:	_
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	000.000 72	200.00 uency	8400.00 9600. Reading		0800.00 120 Correct	00.00 13200.00 Result	14400.00 15600.	00 180 Margin	00.00 MHz Remark
6	5000.000 72 Frequ								T
6	Frequency (M	uency	Reading		Correct	Result	Limit	Margin	T
No.	Frequency (M) 6672	uency Hz)	Reading (dBuV)		Correct tor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
No.	Frequence (M) 6672	uency Hz) 2.000	Reading (dBuV) 32.02		Correct tor(dB/m) 7.17	Result (dBuV/m) 39.19	Limit (dBuV/m) 74.00	Margin (dB) -34.81	Remark peak
No. 1 2	000.000 72 Frequence (M 6672 7080 8352	Hz) 2.000 0.000	(dBuV) 32.02 31.35	Fac	7.17 7.86	Result (dBuV/m) 39.19 39.21	Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.81 -34.79	Remark peak peak
No. 1 2 3	7000.000 72 Frequence (M 6672 7080 8352	uency Hz) 2.000 0.000 2.000	(dBuV) 32.02 31.35 31.10	Fac	7.17 7.86 9.46	Result (dBuV/m) 39.19 39.21 40.56	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.81 -34.79 -33.44	peak peak peak

Me	lode	802.	11a	Power So	urce	D	C 7.4V	
Ant	tenna	Chai	n 1	Environm Conditi		25.4 deg	g. C, 55 % I	RH
Cha	annel	36	Ó	Test B	Ву	P	aul Pan	
		Ant. Polar.			ŀ	Horizontal		
8	80.0 dBuV	//m						
							Limit1: -	
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0	0.0	7200.00 8400.00	9600.00	10800.00 12000.00	13200.00 14-	400.00 15600.00	1800	D.00 MHz
0	0.0	7200.00 8400.00 Frequency	9600.00 Reading	10800.00 12000.00 Correct	13200.00 14- Result	400.00 15600.00 Limit	18000 Margin	D.00 MHz Remark
0	0.0							
0	0.0	Frequency	Reading	Correct	Result	Limit	Margin	
0	0.0	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	0.0	(MHz) 7752.000	Reading (dBuV) 32.04	Correct Factor(dB/m) 9.17	(dBuV/m) 41.21	Limit (dBuV/m) 74.00	Margin (dB) -32.79	Remark peak
1 2	0.0	Frequency (MHz) 7752.000 8352.000	Reading (dBuV)	Correct Factor(dB/m) 9.17 9.46	Result (dBuV/m) 41.21 41.38	Limit (dBuV/m) 74.00 74.00	Margin (dB) -32.79 -32.62	Peak peak
1 2 3	0.0	Frequency (MHz) 7752.000 8352.000 10512.000	Reading (dBuV) 32.04 31.92 31.02	Correct Factor(dB/m) 9.17 9.46 13.57	Result (dBuV/m) 41.21 41.38 44.59	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -32.79 -32.62 -29.41	peak peak peak

Mod	de	802.11a	Pow	er Source		DC 7.4V	
Anter	nna	Chain 1		ronmental nditions	25.4 d	leg. C, 55 %	RH
Chan	inel	36	T	est By		Paul Pan	
	Ant. I	Polar.			Vertical		
80.0	0 dBuV/m						
						Limit1:	_
						John Market	
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0.0		0400 00 0000	00 10000 00 12	000 00 13300 00	14400 00 15000	00 100	99.90 111-
	000.000 7200.00	8400.00 9600 Reading	.00 10800.00 120	000.00 13200.00 Result	14400.00 15600.	_	00.00 MHz
60		Reading	Correct	Result	Limit	Margin	
60	000.000 7200.00 Frequency					_	
No.	000.000 7200.00 Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
No.	000.000 7200.00 Frequency (MHz) 6996.000	Reading (dBuV) 30.81	Correct Factor(dB/m) 7.69	Result (dBuV/m) 38.50	Limit (dBuV/m) 74.00	Margin (dB) -35.50	Remark peak
No. 1 2	000.000 7200.00 Frequency (MHz) 6996.000 7776.000	Reading (dBuV) 30.81 30.79	Correct Factor(dB/m) 7.69 9.21	Result (dBuV/m) 38.50 40.00	Limit (dBuV/m) 74.00 74.00	Margin (dB) -35.50 -34.00	Remark peak peak
No. 1 2 3	000.000 7200.00 Frequency (MHz) 6996.000 7776.000 8448.000	Reading (dBuV) 30.81 30.79 31.55	Correct Factor(dB/m) 7.69 9.21 9.40	Result (dBuV/m) 38.50 40.00 40.95	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -35.50 -34.00 -33.05	peak peak peak

1	ode	802.	11a	Power So	ource	D	OC 7.4V	
Ante	enna	Chai	n 1	Environm Conditi		25.4 deg	g. C, 55 % I	RH
Chan	nnel	4()	Test F	Ву	P	aul Pan	
		Ant. Polar.			I	Iorizontal		
80.	0.0 dBuV	//m						
							Limit1: -	
						6	Market Market Market Market	W. J.
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	0 6000.000 No.			10800.00 12000.00 Correct	13200.00 144 Result	100.00 15600.00 Limit		0.00 MHz Remark
	6000.000	7200.00 8400.00 Frequency (MHz)	9600.00 Reading (dBuV)				1800 Margin (dB)	1
	6000.000	Frequency	Reading	Correct	Result	Limit	Margin	1
6	6000.000	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	6000.000	(MHz) 6948.000	Reading (dBuV) 32.20	Correct Factor(dB/m) 7.62	Result (dBuV/m) 39.82	Limit (dBuV/m) 74.00	Margin (dB) -34.18	Remark peak
1 2	6000.000	Frequency (MHz) 6948.000 7740.000	Reading (dBuV) 32.20 32.07	Correct Factor(dB/m) 7.62 9.14	Result (dBuV/m) 39.82 41.21	Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.18 -32.79	Peak peak
1 2 3	6000.000	Frequency (MHz) 6948.000 7740.000 8244.000	Reading (dBuV) 32.20 32.07 31.75	Correct Factor(dB/m) 7.62 9.14 9.52	Result (dBuV/m) 39.82 41.21 41.27	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.18 -32.79 -32.73	peak peak peak

Mod	de		802.11a		Powe	er Source		DC 7.4V	
Anter	nna		Chain 1			onmental nditions	25.4 d	leg. C, 55 %	RH
Chan	nel		40		Т	est By		Paul Pan	
		Ant. Po	olar.				Vertical		
80.0	0 dBu\	//m							
								Limit1:	
						4 5	8	Andrew Congression	مستقيده المستاد والمسا
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	000.000	7200.00 equency	8400.00 9600. Reading		0800.00 120 Correct	00.00 13200.00 Result	14400.00 15600. Limit	00 180 Margin	000.00 MHz
60	000.000 Fr								
60	000.000 Fr	equency	Reading		Correct	Result	Limit	Margin	
No.	Fr (69	equency (MHz)	Reading (dBuV)		Correct tor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
No. 1	69	MHz) 936.000	Reading (dBuV) 32.24	Fac	correct tor(dB/m) 7.60	Result (dBuV/m) 39.84	Limit (dBuV/m) 74.00	Margin (dB) -34.16	Remark peak
No. 1 2	69 77	(MHz) 936.000 740.000	Reading (dBuV) 32.24 31.80	Fac	7.60 9.14	Result (dBuV/m) 39.84 40.94	Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.16 -33.06	Remark peak peak
No. 1 2 3	000.000 Fr (69 77 100	(MHz) 936.000 740.000	Reading (dBuV) 32.24 31.80 29.95	Fac	7.60 9.14	Result (dBuV/m) 39.84 40.94 44.41	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.16 -33.06 -29.59	peak peak peak

	ode	802.	11a	Power So	ource	D	C 7.4V	
Anto	enna	Chai	n 1	Environm Conditi		25.4 deg	g. C, 55 % I	RH
Cha	nnel	48	3	Test B	Ву	P	aul Pan	
	,	Ant. Polar.				Horizontal		
80	80.0 dBuV	/m					[] · · · · · ·	
							Limit1: -	
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		1	2	many many many many many many many many	Server of the State of the Stat	A market	A COLUMN AND AND AND AND AND AND AND AND AND AN	
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	6000.000			10800.00 12000.00		1400.00 15600.00		0.00 MHz
		Frequency	Reading	Correct	Result	Limit	Margin	0.00 MHz Remark
	6000.000	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	6000.000	(MHz) 8016.000	Reading (dBuV) 30.84	Correct Factor(dB/m) 9.64	Result (dBuV/m) 40.48	Limit (dBuV/m) 74.00	Margin (dB) -33.52	Remark peak
	6000.000	(MHz) 8016.000 10092.000	Reading (dBuV)	Correct Factor(dB/m) 9.64 12.27	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	6000.000	(MHz) 8016.000	Reading (dBuV) 30.84	Correct Factor(dB/m) 9.64	Result (dBuV/m) 40.48	Limit (dBuV/m) 74.00	Margin (dB) -33.52	Remark peak
1 2	6000.000	(MHz) 8016.000 10092.000	(dBuV) 30.84 32.40	Correct Factor(dB/m) 9.64 12.27	Result (dBuV/m) 40.48 44.67	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.52 -29.33	Peak peak
1 2 3	6000.000	(MHz) 8016.000 10092.000 10956.000	Reading (dBuV) 30.84 32.40 30.58	Correct Factor(dB/m) 9.64 12.27 14.94	Result (dBuV/m) 40.48 44.67 45.52	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.52 -29.33 -28.48	peak peak peak

Mod	de	802.11a	Powe	er Source		DC 7.4V			
Antei	nna	Chain 1		onmental nditions	25.4 d	eg. C, 55 %	RH		
Chan	nel	48	T	est By		Paul Pan			
	Ant. Po	olar.		Vertical					
80.	0 dBuV/m								
						Limit1:			
					5 6	and the state of t	NA. MARANA		
		2	4	And the same of th	Market Comments	Land Market			
40		1 2	Manhall Control of the Control of th						
	Mary Mary Mary Mary Mary								
0.0									
	000.000 7200.00	8400.00 9600.		00.00 13200.00	14400.00 15600.		00.00 MHz		
No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark		
	(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)			
1	8220.000	30.55	9.53	40.08	74.00	-33.92	peak		
2	8496.000	31.02	9.38	40.40	74.00	-33.60	peak		
3	9624.000	31.50	10.90	42.40	74.00	-31.60	peak		
4	10308.000	30.95	12.93	43.88	74.00	-30.12	peak		
-	1 11 1 2 000	20.14	20.64	10.50		27.22			
5	14112.000	28.14	20.64	48.78	74.00	-25.22	peak		

M	Iode	802.1	11a	Power So	ource	D	C 7.4V		
An	tenna	Chai	n 1	Environm Conditi		25.4 deg. C, 55 % RH			
Ch	annel	149	9	Test E	Ву	Pa	Paul Pan		
		Ant. Polar.			Horizontal				
	80.0 dBuV	//m							
							Limit1: -		
					5 6	and the second	Mark Market Market		
		1	مسر	2 3 4 ··································	Jan		No.		
	40	1 market market	Mary Mary Mary Mary Mary Mary Mary Mary						
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	- Land		·						
	from		`						
	- January								
	0.0	7200.00 8400.00	9600.00	10800.00 12000.00	13200.00 14	400.00 15600.00	1800	0.00 MHz	
	0.0	7200.00 8400.00 Frequency	9600.00 Reading	10800.00 12000.00 Correct	13200.00 14 Result	400.00 15600.00 Limit	1800 Margin	0.00 MHz Remark	
	0.0							1	
1	0.0	Frequency	Reading	Correct	Result	Limit	Margin	1	
	0.0	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark	
1	0.0	(MHz) 7752.000	Reading (dBuV) 31.86	Correct Factor(dB/m) 9.17	Result (dBuV/m) 41.03	Limit (dBuV/m) 74.00	Margin (dB) -32.97	Remark peak	
1 2	0.0	Frequency (MHz) 7752.000 10500.000	(dBuV) 31.86 31.42	Correct Factor(dB/m) 9.17 13.53	Result (dBuV/m) 41.03 44.95	Limit (dBuV/m) 74.00 74.00	Margin (dB) -32.97 -29.05	Peak peak	
1 2 3	0.0	Frequency (MHz) 7752.000 10500.000 11064.000	Reading (dBuV) 31.86 31.42 30.76	Correct Factor(dB/m) 9.17 13.53 15.05	Result (dBuV/m) 41.03 44.95 45.81	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -32.97 -29.05 -28.19	peak peak peak	

14100	de	802.11a		Powe	r Source		DC 7.4V	
Anter	nna	Chain 1			onmental ditions	25.4 d	leg. C, 55 % RH	
Chan	nel	149		Te	est By		Paul Pan	
	Ant.	t. Polar. Vertical						
80.0	0 dBuV/m							
							Limit1: Limit2:	
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		1 2	و المعالمة	3 * ~~~~~~~	A COMPANY OF THE PARTY OF THE P		Manufacture 1	
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	L. Mary			1				
0.0								
	000.000 7200.00	8400.00 9600.	00 10800	0.00 1200	0.00 13200.00	14400.00 15600.	00 180	00.00 MHz
		8400.00 9600. Reading	00 10800 Corr		00.00 13200.00 Result	14400.00 15600. Limit	00 180 Margin	00.00 MHz Remark
60	000.000 7200.00 Frequency (MHz)		Corr Factor(rect (dB/m)		Limit (dBuV/m)	Margin (dB)	
60	000.000 7200.00 Frequency	Reading	Corr	rect (dB/m)	Result	Limit	Margin	
No.	000.000 7200.00 Frequency (MHz)	Reading (dBuV)	Corr Factor(rect (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
No.	7764.000	Reading (dBuV) 31.38	Corr Factor((dB/m) 19	Result (dBuV/m) 40.57	Limit (dBuV/m) 74.00	Margin (dB) -33.43	Remark peak
No. 1 2	7200.00 Frequency (MHz) 7764.000 8364.000	(dBuV) 31.38 31.24	Factor(9.1	(dB/m) 19 45	Result (dBuV/m) 40.57 40.69	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.43 -33.31	Remark peak peak
No. 1 2 3	7764.000 8364.000 10968.000	Reading (dBuV) 31.38 31.24 30.12	Factor(9.1 9.2	(dB/m) 19 45 98	Result (dBuV/m) 40.57 40.69 45.10	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.43 -33.31 -28.90	peak peak peak

Mo	ode	802.1	11a	Power So	ource	D	C 7.4V	
Ante	enna	Chai	n 1	Environm Conditi		25.4 deg. C, 55 % RH		
Cha	nnel	15	7	Test B	By	P	aul Pan	
		Ant. Polar.		Horizontal				
80	0.0 dBuV	//m					1:-14	
							Limit1: -	
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4	40 /***·/		any manufacture.					
4	40 /***\\		an parameter of the					
4	40 /***·^		an parameter than					
	.0		an market					
0.	mount	7200.00 8400.00		10800.00 12000.00	13200.00 14	400.00 15600.00		0.00 MHz
0.		7200.00 8400.00 Frequency	Reading	Correct	Result	Limit	Margin	0.00 MHz Remark
0.	0.0 6000.000	7200.00 8400.00 Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
0.	0.0 6000.000	7200.00 8400.00 Frequency	Reading	Correct	Result	Limit	Margin	
0.	0.0 6000.000	7200.00 8400.00 Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
0.	0.0 6000.000	7200.00 8400.00 Frequency (MHz) 6996.000	Reading (dBuV) 31.41	Correct Factor(dB/m) 7.69	Result (dBuV/m) 39.10	Limit (dBuV/m) 74.00	Margin (dB) -34.90	Remark peak
1 2	0.0 6000.000	7200.00 8400.00 Frequency (MHz) 6996.000 7764.000	(dBuV) 31.41 32.38	Correct Factor(dB/m) 7.69 9.19	Result (dBuV/m) 39.10 41.57	Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.90 -32.43	Peak peak
1 2 3	0.0 6000.000	7200.00 8400.00 Frequency (MHz) 6996.000 7764.000 8352.000	Reading (dBuV) 31.41 32.38 32.95	Correct Factor(dB/m) 7.69 9.19 9.46	Result (dBuV/m) 39.10 41.57 42.41	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.90 -32.43 -31.59	peak peak peak

Mod	de	802.11a		Powe	r Source		DC 7.4V			
Antei	nna	Conditions				25.4 d	eg. C, 55 %	RH		
Chan	nel	157		Te	est By		Paul Pan			
	Ant. Po	olar.		Vertical						
80.	0 dBuV/m									
							Limit1:			
					_	6	No. of the last	My		
			3	4 	Samuel Samuel	and the same	and the same of th			
40	1	man man	Water Street							
	man " "									
0.0 60	000.000 7200.00	8400.00 9600.	00 1080	 0.00 1200	00.00 13200.00	14400.00 15600.	00 180	00.00 MHz		
No.	Frequency	Reading		rrect	Result	Limit	Margin	Remark		
	(MHz)	(dBuV)	Factor	r(dB/m)	(dBuV/m)	(dBuV/m)	(dB)			
1	7740.000	31.33	9.	.14	40.47	74.00	-33.53	peak		
2	8340.000	31.41	9.	.46	40.87	74.00	-33.13	peak		
3	10152.000	31.21	12	2.45	43.66	74.00	-30.34	peak		
4	11052.000	29.75	15	5.06	44.81	74.00	-29.19	peak		
5	12948.000	29.03	17	7.78	46.81	74.00	-27.19			
								peak		

141	Iode	802.1	l 1a	Power So	urce	D	C 7.4V		
An	tenna	Chai	n 1		Environmental Conditions			RH	
Ch	annel	16:	5	Test B	Sy .	Paul Pan			
	_	Ant. Polar.			Horizontal				
	80.0 dBu\	//m							
							Limit1: -		
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		. 2	*****	3 4 5	Mary Mary Company of the Company of	The state of the s	and the same of th		
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	6000.000			10800.00 12000.00		400.00 15600.00		D.00 MHz	
		Frequency	Reading	Correct	Result	Limit	Margin	0.00 MHz Remark	
	6000.000	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark	
1	6000.000	(MHz) 6972.000	Reading (dBuV) 31.87	Correct Factor(dB/m) 7.65	Result (dBuV/m) 39.52	Limit (dBuV/m) 74.00	Margin (dB) -34.48		
	6000.000	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark	
1	6000.000	(MHz) 6972.000	Reading (dBuV) 31.87	Correct Factor(dB/m) 7.65	Result (dBuV/m) 39.52	Limit (dBuV/m) 74.00	Margin (dB) -34.48	Remark peak	
1 2	6000.000	Frequency (MHz) 6972.000 8340.000	(dBuV) 31.87 32.04	Correct Factor(dB/m) 7.65 9.46	Result (dBuV/m) 39.52 41.50	Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.48 -32.50	Peak peak	
1 2 3	6000.000	Frequency (MHz) 6972.000 8340.000 10488.000	Reading (dBuV) 31.87 32.04 30.78	Correct Factor(dB/m) 7.65 9.46 13.49	Result (dBuV/m) 39.52 41.50 44.27	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.48 -32.50 -29.73	peak peak peak	

	de	802.11a		Powe	er Source		DC 7.4V		
Anten	nna	Chain 1			onmental iditions	25.4 d	deg. C, 55 % RH		
Chan	nel	165		To	est By		Paul Pan		
	Ant	. Polar.		Vertical					
80.0	0 dBuV/m								
							Limit1: Limit2:		
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0.0 60	000.000 7200.00	8400.00 9600	.00 10	0800.00 120	00.00 13200.00	14400.00 15600.	00 180	00.00 MHz	
				0800.00 120 Correct	00.00 13200.00 Result	14400.00 15600.	00 180 Margin	00.00 MHz Remark	
60	000.000 7200.00				_				
60	000.000 7200.00 Frequency	Reading		Correct	Result	Limit	Margin		
No.	000.000 7200.00 Frequency (MHz)	Reading (dBuV)		Correct tor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark	
No.	7200.000 Frequency (MHz) 6924.000	Reading (dBuV) 32.08 31.44	Fact	correct tor(dB/m) 7.58	Result (dBuV/m) 39.66	Limit (dBuV/m) 74.00	Margin (dB) -34.34	Remark peak	
No. 1 2	7752.000	Reading (dBuV) 32.08 31.44 31.30	Fact	7.58 9.17	Result (dBuV/m) 39.66 40.61	Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.34 -33.39	Remark peak peak	
No. 1 2 3	000.000 7200.00 Frequency (MHz) 6924.000 7752.000 10056.000	Reading (dBuV) 32.08 31.44 31.30 29.62	Fact	7.58 9.17 12.15	Result (dBuV/m) 39.66 40.61 43.45	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.34 -33.39 -30.55	peak peak peak	

M	lode	802.11n((HT20)	Power So	ource	D	C 7.4V		
Ant	tenna	Chai	n 0	Environm Conditi		g. C, 55 % I	RH		
Cha	annel	36	Ó	Test B	aul Pan				
		Ant. Polar.			Horizontal				
8	80.0 dBu\	//m							
							Limit1: -		
					5	6	- Andrew Street	Applana	
		1 2 3		Mary market was the wa	Market Company of the	an word	www.		
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O	and the second								
O	0.0		9600.00	10800.00 12000.00	13200.00 14	400.00 15600.00	1800	0.00 MHz	
0	0.0		9600.00 Reading	10800.00 12000.00 Correct	13200.00 14 Result	400.00 15600.00 Limit	1800 Margin	0.00 MHz Remark	
0	0.0	7200.00 8400.00			1				
1	0.0	7200.00 8400.00 Frequency	Reading	Correct	Result	Limit	Margin		
	0.0	7200.00 8400.00 Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark	
1	0.0	7200.00 8400.00 Frequency (MHz) 6972.000	Reading (dBuV) 31.38	Correct Factor(dB/m) 7.65	Result (dBuV/m) 39.03	Limit (dBuV/m) 74.00	Margin (dB) -34.97	Remark peak	
1 2	0.0	7200.00 8400.00 Frequency (MHz) 6972.000 7752.000	(dBuV) 31.38 31.47	Correct Factor(dB/m) 7.65 9.17	Result (dBuV/m) 39.03 40.64	Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.97 -33.36	Peak peak	
1 2 3	0.0	7200.00 8400.00 Frequency (MHz) 6972.000 7752.000 8352.000	Reading (dBuV) 31.38 31.47 31.55	Correct Factor(dB/m) 7.65 9.17 9.46	Result (dBuV/m) 39.03 40.64 41.01	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.97 -33.36 -32.99	peak peak peak	

Mode	e 802	2.11n(HT20)		Pow	er Source			DC 7.4V	
Anteni	na	Chain 0			ronmental nditions		25.4 d	eg. C, 55 %	RH
Chann	el	36		Test By Paul Paul Paul Vertical					
	Ant. Po	lar.							
80.0	dBuV/m								
								Limit1:	
							6	and the same	Lannand
			4 .X	aller on the same	The way when the way we will be the way	Marson		Maryan and Andrews	
40	1 2	war	WANTED SHAP	~					
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0.0 600	0.000 7200.00	8400.00 9600.	00 10	800.00 12	000.00 1320	0.00	14400.00 15600.	00 180	00.00 MHz
No.	Frequency	Reading		Correct	Resul	t	Limit	Margin	Remark
	(MHz)	(dBuV)	Fact	tor(dB/m)	(dBuV/	m)	(dBuV/m)	(dB)	
1	6948.000	31.58		7.62	39.20)	74.00	-34.80	peak
2	7644.000	30.69		8.96	39.65	5	74.00	-34.35	peak
3	8436.000	31.73		9.41	41.14	1	74.00	-32.86	peak
4	10140.000	31.36		12.41	43.77	7	74.00	-30.23	peak
5	11844.000	31.16		14.71	45.87	7	74.00	-28.13	peak
			l						

14652.000

28.94

6*

20.96

49.90

74.00

-24.10

peak

Mode		8	02.111	n(HT20)		Power Source DC 7.4V		DC 7.4V								
Antenna			Cha	Chain 0 Environmental Conditions					25.4 deg. C, 55 % RH							
Channel			· ·						Paul Pan							
		Ant.	Polar.				Horizontal									
80.0 d	BuV/	uV/m											1: :			
<u> </u>													Limit Limit			
									5		6 X		ممدا	and the second	marin	
						3	4		, X	- Carpent Salaria		Agreed of March	and the same			
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	que promo de		2	ang period garantee	a for the production of the second	and and		to garante from the second								
	Haraman A		2	ang para pangkan di kapan	and and an area of			A server of the								
0.0	100 7	7200.00	8400.	00 960	00.00	10800.0	0 120	00.00	13200.0			15600.00			10.00 MHz	
0.0	100 7	Frequ	uency	0 960 Read	00.00 ding		0 1200 Correct		Resi	ult	Li	mit	Ma	ırgin	0.00 MHz	k
0.0 6000.0 No	100 7	Frequence (M.	uency Hz)	00 960 Read (dB)	00.00 ding uV)		0 120Correct		Resu (dBuV	ult V/m)	Lii (dBu	mit V/m)	Ma (d	argin dB)	Remai	
0.0 6000.0	100 7	(M: 7752	Hz) 2.000	00 960 Read (dBi	00.00 ding uV)		00 1200 Correct tor(dB/n 9.17		(dBu\)	ult V/m) 65	(dBu	V/m)	Ma (d	argin dB) 3.35		
0.0 6000.0 No	100 7	(M: 7752	uency Hz)	00 960 Read (dB)	00.00 ding uV)		0 120Correct		Resu (dBuV	ult V/m) 65	(dBu	mit V/m)	Ma (d	argin dB)	Remai	
0.0 6000.0	100 7	(M) 7752 8364	Hz) 2.000	00 960 Read (dBi	00.00 ding uV) .48	Fact	00 1200 Correct tor(dB/n 9.17		(dBu\)	W/m) 65	(dBu	wit V/m) .00	-33	argin dB) 3.35	Remai	
0.0 6000.0 No	100 7	(M) 7752 8364 1077	uency Hz) 2.000 4.000	00 960 Read (dB) 31.	00.00 ding uV) .48	Fact	00 1200 Correct tor(dB/n 9.17 9.45		(dBuV 40.6	wit w/m) 65 65 95 28	14 (dBu 74 74	wit V/m) .00	Ma (d) -33 -33 -29	3.35 3.05	Peak peak	
0.0 6000.0 No	100 7	(M) 7752 8364 10776	Hz) 2.000 4.000 6.000	960 Read (dBi 31. 31. 29.	00.00 ding uV) .48 .50	Fact	00 1200 Correct tor(dB/n 9.17 9.45 14.39		(dBuV 40.6 40.9	ult V/m) 65 95 28 95	14 (dBu 74 74	wit V/m) .00 .00 .00 .00 .00	Ma (d -33 -33 -29 -28	3.35 3.05 9.72	Peak peak	

Mod	le	802.11n(HT20)		Powe	r Source		DC 7.4V	
Anter	ına	Chain 0			onmental iditions	25.4 d	eg. C, 55 %	RH
Chan	nel	40		To	est By		Paul Pan	
	Ant	. Polar.						
80.0	0 dBuV/m							
							Limit1:	
						6	market of the state of the stat	the contract of the contract o
			4	5	and the same of the same of the same	and the same of th	" Land of the same	
40	1	2 3	and the same					
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No.	000.000 7200.00 Frequency	8400.00 9600 Reading		0800.00 120 Correct	00.00 13200.00 Result	14400.00 15600. Limit	00 180 Margin	00.00 MHz Remark
140.	(MHz)	(dBuV)		tor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Kemark
1	, í		гас					1
1	6984.000	31.42		7.67	39.09	74.00	-34.91	peak
2	7740.000	31.37		9.14	40.51	74.00	-33.49	peak
3	8364.000	31.62		9.45	41.07	74.00	-32.93	peak
4	9972.000	31.31		11.90	43.21	74.00	-30.79	peak
5	11040.000	30.36		15.06	45.42	74.00	-28.58	peak
6*	14292.000	28.91		20.75	49.66	74.00	-24.34	peak

	Iode	802.11n((HT20)	Power So	ource	D	C 7.4V		
An	tenna	Chai	n 0	Environm Conditi		25.4 deg. C, 55 % RH			
Ch	annel	48		Test F	Ву	Paul Pan			
		Ant. Polar.			Horizontal				
	80.0 dBuV	7m							
							Limit1: -		
						6	Mark Market Company and Market	/hreate-	
				3 4 5	and the state of t	Andrew Company	Maria Cara		
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	0.0								
	0.0	7200.00 8400.00	9600.00	10800.00 12000.00	13200.00 14	1400.00 15600.00	1800	0.00 MHz	
		7200.00 8400.00 Frequency	9600.00 Reading	10800.00 12000.00 Correct	13200.00 14 Result	1400.00 15600.00 Limit	1800 Margin	0.00 MHz Remark	
	6000.000								
1	6000.000	Frequency	Reading	Correct	Result	Limit	Margin		
	6000.000	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark	
1	6000.000	(MHz) 7788.000	Reading (dBuV) 31.16	Correct Factor(dB/m) 9.24	Result (dBuV/m) 40.40	Limit (dBuV/m) 74.00	Margin (dB) -33.60	Remark peak	
1 2	6000.000	Frequency (MHz) 7788.000 8412.000	(dBuV) 31.16 31.60	Correct Factor(dB/m) 9.24 9.42	Result (dBuV/m) 40.40 41.02	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.60 -32.98	Remark peak peak	
1 2 3	6000.000	(MHz) 7788.000 8412.000	Reading (dBuV) 31.16 31.60 30.25	Correct Factor(dB/m) 9.24 9.42 13.57	Result (dBuV/m) 40.40 41.02 43.82	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.60 -32.98 -30.18	peak peak peak	

	de	802	2.11n(HT20)		Power Source			DC 7.4V			
Anter	nna		Chain 0			onmental nditions	25.4 d	leg. C, 55 %	RH		
Chan	nel		48		Т	Test By Paul Pan					
		Ant. Po	lar.				Vertical				
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	000.000 72	200.00 uency	8400.00 9600. Reading		0800.00 120 Correct	000.00 13200.00 Result	14400.00 15600.	00 180 Margin	000.00 MHz		
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60	000.000 72 Freq (M	uency	Reading	(Correct	Result	Limit	Margin			
No.	000.000 77 Freq (M	uency (Hz)	Reading (dBuV)	(Correct tor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark		
No.	000.000 73 Freq (M 7776	Hz) 6.000	Reading (dBuV) 31.36	Fact	correct tor(dB/m)	Result (dBuV/m) 40.57	Limit (dBuV/m) 74.00	Margin (dB) -33.43	Remark peak		
No. 1 2	7776 8436 1093	(Hz) 5.000 5.000	(dBuV) 31.36 31.67	Fact	9.21 9.41	Result (dBuV/m) 40.57 41.08	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.43 -32.92	Remark peak peak		
No. 1 2 3	000.000 72 Freq (M 7776 8436 1093	(Hz) 5.000 5.000 2.000	(dBuV) 31.36 31.67 29.88	Fact	9.21 9.41 14.87	Result (dBuV/m) 40.57 41.08 44.75	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.43 -32.92 -29.25	peak peak peak		

Mode		802.11n((HT20)	Power Source	ource	DC 7.4V			
Antenna		Chai	n 0	Environm Conditi		25.4 deg. C, 55 % RH			
Channel		14	9	Test B	Test By Paul Pan				
		Ant. Polar.]	Horizontal			
80.0 c	dBuV/i	'm							
<u> </u>							Limit1: -		
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		2		4 X	Market Ma	. January	half-waren		
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0.0 6000.0 No	000 7	7200.00 8400.00 Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark	
0.0 6000.0 No	000 7	7200.00 8400.00 Frequency (MHz) 6996.000	Reading (dBuV) 31.91	Correct Factor(dB/m) 7.69	Result (dBuV/m) 39.60	Limit (dBuV/m) 74.00	Margin (dB) -34.40	Remark peak	
0.0 6000.0 No	000 7	7200.00 8400.00 Frequency (MHz) 6996.000 7764.000	(dBuV) 31.91 31.88	Correct Factor(dB/m) 7.69 9.19	Result (dBuV/m) 39.60 41.07	Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.40 -32.93	Peak peak	
0.0 6000.0 No	000 7	7200.00 8400.00 Frequency (MHz) 6996.000 7764.000 8352.000	(dBuV) 31.91 31.88 32.95	Correct Factor(dB/m) 7.69 9.19 9.46	Result (dBuV/m) 39.60 41.07 42.41	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.40 -32.93 -31.59	peak peak peak	
0.0 6000.0 No	000 7	7200.00 8400.00 Frequency (MHz) 6996.000 7764.000 8352.000 10956.000	Reading (dBuV) 31.91 31.88 32.95 29.61	Correct Factor(dB/m) 7.69 9.19 9.46 14.94	Result (dBuV/m) 39.60 41.07 42.41 44.55	Limit (dBuV/m) 74.00 74.00 74.00 74.00	Margin (dB) -34.40 -32.93 -31.59 -29.45	Peak peak	
0.0 6000.0 No	000 7	7200.00 8400.00 Frequency (MHz) 6996.000 7764.000 8352.000	(dBuV) 31.91 31.88 32.95	Correct Factor(dB/m) 7.69 9.19 9.46	Result (dBuV/m) 39.60 41.07 42.41	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.40 -32.93 -31.59	peak peak peak	

Mod	de 80	2.11n(HT20)		Powe	r Source		DC 7.4V	
Anter	nna	Chain 0			onmental iditions	25.4 d	eg. C, 55 %	RH
Chan	nel	149		Te	est By		Paul Pan	
	Ant. P	olar.				Vertical		
80.	0 dBuV/m							
							Limit1: Limit2:	
					<u>_</u>	6	James Market March	ML IN
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0.0	000.000 7200.00	8400.00 9600	00 10	0800.00 120	00.00 13200.00	14400.00 15600.0	NN 18N	00.00 MHz
No.	Frequency	Reading		Correct	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	Fac	tor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	7932.000	32.13		9.52	41.65	74.00	-32.35	peak
2	8340.000	32.41		9.46	41.87	74.00	-32.13	peak
3	10152.000	32.21		12.45	44.66	74.00	-29.34	peak
4	11052.000	30.75		15.06	45.81	74.00	-28.19	peak
5	12948.000	29.03		17.78	46.81	74.00	-27.19	peak
6*	13980.000	27.35		20.53	47.88	74.00	-26.12	peak

IVIO	ode	802.111	n(HT20)	Power Source	DC 7.4V				
Ante	enna	Cha	nin 0	Environm Conditi		25.4 deg	g. C, 55 % I	RH	
Char	nnel	1.	57	Test B	Test By Paul Pan				
		Ant. Polar.			•	Horizontal			
80	0.0 dBuV	//m							
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0.0		7200.00 9400	00 9500 00	10000 00 12000 00	12200.00	14400 00 15000 00	1900	0.00 MH-	
	0 6000.000 No.	7200.00 8400. Frequency	00 9600.00 Reading	10800.00 12000.00 Correct	13200.00 1	14400.00 15600.00 Limit	1800	0.00 MHz	
	6000.000							Т	
	6000.000	Frequency	Reading	Correct	Result	Limit	Margin	Т	
	6000.000	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark	
1	6000.000	(MHz) 7764.000	Reading (dBuV) 31.66	Correct Factor(dB/m) 9.19	Result (dBuV/m) 40.85	Limit (dBuV/m) 74.00	Margin (dB) -33.15	Remark peak	
1 2	6000.000	(MHz) 7764.000 10512.000	(dBuV) 31.66 30.34	Correct Factor(dB/m) 9.19 13.57	Result (dBuV/m) 40.85 43.91	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.15 -30.09	Peak peak	
1 2 3	6000.000	(MHz) 7764.000 10512.000 11544.000	Reading (dBuV) 31.66 30.34 30.38	Correct Factor(dB/m) 9.19 13.57 14.84	Result (dBuV/m) 40.85 43.91 45.22	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.15 -30.09 -28.78	peak peak peak	

	de 8	02.11n(HT20)	Powe	er Source		DC 7.4V	
Anter	nna	Chain 0		onmental nditions	25.4 d	leg. C, 55 %	RH
Chan	nel	157	T	est By		Paul Pan	
	Ant.	Polar.			Vertical		
80.	0 dBuV/m						
						Limit1:	

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6	000.000 7200.00	8400.00 9600 Reading		000.00 13200.00 Result	14400.00 15600.		00.00 MHz
	000.000 7200.00 Frequency	Reading	Correct	Result	Limit	Margin	00.00 MHz Remark
6	000.000 7200.00			_			Remark
No.	000.000 7200.00 Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	
No.	000.000 7200.00 Frequency (MHz) 7764.000	Reading (dBuV) 31.95	Correct Factor(dB/m) 9.19	Result (dBuV/m) 41.14	Limit (dBuV/m) 74.00	Margin (dB) -32.86	Remark peak
No. 1	7764.000 9060.000	(dBuV) 31.95 34.17	Correct Factor(dB/m) 9.19 9.27	Result (dBuV/m) 41.14 43.44	Limit (dBuV/m) 74.00 74.00	Margin (dB) -32.86 -30.56	Remark peak peak
No. 1 2 3	7764.000 9060.000 9576.000	(dBuV) 31.95 34.17 32.49	Correct Factor(dB/m) 9.19 9.27 10.76	Result (dBuV/m) 41.14 43.44 43.25	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -32.86 -30.56 -30.75	peak peak peak

Mo	ode	802.11n((HT20)	Power So	urce	D	C 7.4V	
Anto	enna	Chai	n 0	Environm Conditi		25.4 deg	g. C, 55 % I	RH
Cha	nnel	16:	5	Test B	3 y	Pa	aul Pan	
		Ant. Polar.				Horizontal		
8	80.0 dBu\	//m						
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	6000.000	7200.00 8400.00	9600.00	10800.00 12000.00	13200.00 1	4400.00 15600.00	1800).00 MHz
	No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark
		(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1		6972.000	30.87	7.65	38.52	74.00	-35.48	peak
2		7728.000	30.73	9.12	39.85	74.00	-34.15	peak
3		8376.000	31.63	9.44	41.07	74.00	-32.93	peak
4		10068.000	30.82	12.19	43.01	74.00	-30.99	peak
5		10488.000	29.78	13.49	43.27	74.00	-30.73	peak
6*		11832.000	30.20	14.71	44.91	74.00	-29.09	peak

Mod	de	802	2.11n(HT2	0)			DC 7.4V	C 7.4V	
Anter	nna		Chain 0			onmental iditions	25.4	deg. C, 55 %	RH
Chan	nel		165		To	est By		Paul Pan	
		Ant. Po	lar.				Vertical		
80.	.0 dBuV	/m			1				
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	0000.000	7200.00				00.00 13200.00	14400.00 15600	0.00 180	00.00 MHz
	000.000	7200.00 quency		500.00 1		00.00 13200.00 Result	14400.00 15600 Limit	0.00 180 Margin	000.00 MHz Remark
6	5000.000 Free		8400.00 9	600.00 1	0800.00 120	•			
6	Free (N	quency	8400.00 9 Reading	600.00 1	0800.00 120 Correct	Result	Limit	Margin	
No.	Free (N	quency MHz)	8400.00 9 Reading (dBuV)	600.00 1	0800.00 120 Correct	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
No.	6000.000 Free (N 692 846	quency MHz) 24.000	8400.00 9 Reading (dBuV) 31.58	600.00 1	0800.00 120 Correct etor(dB/m) 7.58	Result (dBuV/m) 39.16	Limit (dBuV/m) 74.00	Margin (dB) -34.84	Remark peak
No. 1 2	692 846 901	quency (MHz) (24.000 (50.000	8400.00 9 Reading (dBuV) 31.58 30.59	600.00 1	0800.00 120 Correct etor(dB/m) 7.58 9.40	Result (dBuV/m) 39.16 39.99	Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.84 -34.01	Remark peak peak
No. 1 2 3	692 846 901	quency (24.000 (50.000 (12.000	8400.00 9 Reading (dBuV) 31.58 30.59 31.44	600.00 1	0800.00 120 Correct etor(dB/m) 7.58 9.40 9.13	Result (dBuV/m) 39.16 39.99 40.57	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.84 -34.01 -33.43	peak peak peak

Mode	802.	11n(HT20))	Power	r Source		D	C 7.4V	
Antenna		Chain 1			onmental ditions		25.4 deg	. C, 55 % I	RH
Channel		36		Te	st By		Pa	aul Pan	
	Ant. Pola	ar.				Но	orizontal		
80.0 d	BuV/m								_
_								Limit1: -	
0.0		2	January Maryon	4		5	6	January Januar	nythaun
6000.0 No			00.00 10 ding	0800.00 1200 Correct	0.00 13200.0 Res		0.00 15600.00 Limit	18000 Margin	0.00 MHz Remark
110	(MHz)		uV)	Factor(dB/m			(dBuV/m)	(dB)	Kemark
1	7740.00		.22	9.14	40.		74.00	-33.64	peak
2	8364.00		.23	9.45	40.		74.00	-33.32	peak
3	10068.00	00 31	.05	12.19	43.	24	74.00	-30.76	peak
4	11844.00	00 30	.66	14.71	45.	37	74.00	-28.63	peak
5	14256.00	00 28	.75	20.73	49.	48	74.00	-24.52	peak
6*	14952.00	00 29	.15	21.13	50.	28	74.00	-23.72	peak

	de	802	.11n(HT20)		Power Source		DC 7.4V		
Anter	nna		Chain 1			onmental iditions	25.4 d	leg. C, 55 %	RH
Chan	inel		36		T	est By		Paul Pan	
		Ant. Pol	ar.				Vertical		
80.	0 dBuV/m								
								Limit1: Limit2:	
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0.0 61		00.00	3400.00 9600.	00 10	0800.00 120	00.00 13200.00	14400.00 15600.	.00 180	100.00 MHz
	000.000 720 Frequ		3400.00 9600. Reading		0800.00 120 Correct	00.00 13200.00 Result	14400.00 15600. Limit	00 180 Margin	000.00 MHz Remark
60	000.000 720	ency		(
60	000.000 720 Frequ	Hz)	Reading	(Correct	Result	Limit	Margin	
No.	000.000 720 Frequ (MF	Hz)	Reading (dBuV)	(Correct tor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
No.	000.000 720 Frequ (MF	Hz) .000	Reading (dBuV) 31.44	Fact	correct tor(dB/m) 7.62	Result (dBuV/m) 39.06	Limit (dBuV/m) 74.00	Margin (dB) -34.94	Remark peak
No. 1 2	000.000 720 Frequ (MF 6948.	Hz) .000 .000 .000	(dBuV) 31.44 31.29	Fact	7.62 9.21	Result (dBuV/m) 39.06 40.50	Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.94 -33.50	Remark peak peak
No. 1 2 3	000.000 720 Frequ (MF 6948. 7776. 8364.	(a) (a) (b) (a) (a) (b) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a	Reading (dBuV) 31.44 31.29 31.61	Fact	7.62 9.21	Result (dBuV/m) 39.06 40.50 41.06	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.94 -33.50 -32.94	peak peak peak

Mod	de	802.11n((HT20)	Power So	ource	DC 7.4V			
Antei	nna	Chai	n 1	Environm Condition		25.4 deg. C, 55 % RH			
Chan	nnel	40)	Test B	Test By Paul Pan				
		Ant. Polar.			I	Horizontal			
80.	.O dBuV	//m							
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0.0	www.dr.vose.dr.	7200.00 8400.00	9600.00	10800.00 12000.00	13200.00 14	400.00 15600.00	1800	0.00 MHz	
0.0	market and the second	7200.00 8400.00 Frequency	9600.00 Reading	10800.00 12000.00 Correct	13200.00 14 Result	400.00 15600.00 Limit	1800 Margin	0.00 MHz Remark	
0.0	D				1			1	
0.0	D	Frequency	Reading	Correct	Result	Limit	Margin	1	
0.0 6	D	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark	
0.0	D	(MHz) 7008.000	Reading (dBuV) 31.52	Correct Factor(dB/m) 7.72	Result (dBuV/m) 39.24	Limit (dBuV/m) 74.00	Margin (dB) -34.76	Remark peak	
0.0 61 1 2	D	Frequency (MHz) 7008.000 8424.000	(dBuV) 31.52 31.70	Correct Factor(dB/m) 7.72 9.42	Result (dBuV/m) 39.24 41.12	Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.76 -32.88	Remark peak peak	
0.0 61 1 2 3	D	Frequency (MHz) 7008.000 8424.000 10284.000	Reading (dBuV) 31.52 31.70 30.94	Correct Factor(dB/m) 7.72 9.42 12.86	Result (dBuV/m) 39.24 41.12 43.80	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.76 -32.88 -30.20	peak peak peak	

Mod	de	802	2.11n(HT20)		Powe	r Source		DC 7.4V	
Anter	nna		Chain 1		Environmental Conditions		25.4 d	eg. C, 55 %	RH
Chan	nel		40		Te	est By		Paul Pan	
		Ant. Po	olar.				Vertical		
80.0	0 dBu	V/m							
								Limit1: Limit2:	
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0.0		7200.00	8400.00 9600.	00 10	800.00 1200	00.00 13200.00	14400.00 15600.	00 180	00.00 MHz
No.		equency	Reading		Correct	Result	Limit	Margin	Remark
	((MHz)	(dBuV)	Fact	tor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	69	960.000	31.21		7.64	38.85	74.00	-35.15	peak
2	77	776.000	31.10		9.21	40.31	74.00	-33.69	peak
3	84	112.000	31.47		9.42	40.89	74.00	-33.11	peak
4	11	052.000	29.98		15.06	45.04	74.00	-28.96	peak
5	11	832.000	30.87		14.71	45.58	74.00	-28.42	peak
6*	14	388.000	28.94	,	20.81	49.75	74.00	-24.25	peak

Mo	ode	802.11n	(HT20)	Power So	urce	D	C 7.4V	
Ante	enna	Chai	n 1	Environm Conditi		25.4 deg	g. C, 55 % l	RH
Chai	nnel	48	3	Test E	y	P	aul Pan	
		Ant. Polar.				Horizontal		
80	D.O dBuV	/m					1	
							Limit1:	
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'	6000.000			10800.00 12000.00	1	4400.00 15600.00		0.00 MHz
	No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark
1		(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	1
1		7788.000	31.31	9.24	40.55	74.00	-33.45	peak
2		10104.000	30.90	12.30	43.20	74.00	-30.80	peak
3		10476.000	30.26	13.46	43.72	74.00	-30.28	peak
4		11832.000	30.73	14.71	45.44	74.00	-28.56	peak
-		12510.000	20.02	10.20	40.00	74.00	25.70	1
5		13548.000	28.83	19.39	48.22	74.00	-25.78	peak

Mod	de	802	2.11n(HT20)		Powe	r Source		DC 7.4V		
Antei	nna		Chain 1			onmental ditions	25.4 d	eg. C, 55 %	RH	
Chan	nel		48		Te	est By		Paul Pan		
		Ant. Po	lar.		Vertical					
80.	0 dBuV/n	n								
								Limit1:		
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	Market Company	Carlot Andrew	wall software							
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6	000.000 72	200.00	8400.00 9600.	.00 10)800.00	00.00 13200.00	14400.00 15600.	00 180	00.00 MHz	
No.	Frequ	uency	Reading	(Correct	Result	Limit	Margin	Remark	
	(M	Hz)	(dBuV)	Fac	tor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)		
1	6960	0.000	31.12		7.64	38.76	74.00	-35.24	peak	
2	7752	2.000	31.56		9.17	40.73	74.00	-33.27	peak	
3	8364	1.000	31.56		9.45	41.01	74.00	-32.99	peak	
4	9972	2.000	31.32		11.90	43.22	74.00	-30.78	peak	
5	1094	4.000	30.02		14.91	44.93	74.00	-29.07	peak	
6*	1359	6.000	27.92		19.52	47.44	74.00	-26.56	peak	

N.	1ode	802.11n((HT20)	Power So	urce	D	C 7.4V	
An	tenna	Chai	n 1	Environm Condition		25.4 deg	g. C, 55 % I	RH
Ch	annel	149	9	Test B	Ву	Pa	aul Pan	
		Ant. Polar.			I	Horizontal		
	80.0 dBu\	//m						
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	0.0	7200.00 8400.00	9600.00	10800.00 12000.00	13200.00 14	400.00 15600.00	18000	D.00 MHz
		7200.00 8400.00 Frequency	9600.00 Reading	10800.00 12000.00 Correct	13200.00 14 Result	400.00 15600.00 Limit	18000 Margin	D.00 MHz Remark
	6000.000							
1	6000.000	Frequency	Reading	Correct	Result	Limit	Margin	
1 2	6000.000	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
	6000.000	(MHz) 7740.000	Reading (dBuV) 31.13	Correct Factor(dB/m) 9.14	Result (dBuV/m) 40.27	Limit (dBuV/m) 74.00	Margin (dB) -33.73	Remark peak
2	6000.000	Frequency (MHz) 7740.000 8340.000	Reading (dBuV) 31.13 31.49	Correct Factor(dB/m) 9.14 9.46	Result (dBuV/m) 40.27 40.95	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.73 -33.05	Peak peak
3	6000.000	Frequency (MHz) 7740.000 8340.000 10032.000	Reading (dBuV) 31.13 31.49 31.32	Correct Factor(dB/m) 9.14 9.46 12.08	Result (dBuV/m) 40.27 40.95 43.40	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.73 -33.05 -30.60	peak peak peak

Mod	le	802	2.11n(HT20)		Powe	r Source		DC 7.4V	
Anter	ına	Chain 1				onmental ditions	25.4 d	leg. C, 55 %	RH
Chan	nel		149		Te	est By		Paul Pan	
		Ant. Po	lar.				Vertical		
80.	0 dBuV/i	m							
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	000.000 7		8400.00 9600.			00.00 13200.00	14400.00 15600.		00.00 MHz
No.		uency	Reading		Correct	Result	Limit	Margin	Remark
	,	Hz)	(dBuV)	Fac	tor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	6948	8.000	31.44		7.62	39.06	74.00	-34.94	peak
2	7776	5.000	31.29		9.21	40.50	74.00	-33.50	peak
3	8364	4.000	31.61		9.45	41.06	74.00	-32.94	peak
4	1027	2.000	31.17		12.82	43.99	74.00	-30.01	peak
5	1107	6.000	30.67		15.05	45.72	74.00	-28.28	peak
6*	1183	2.000	31.18		14.71	45.89	74.00	-28.11	peak

IV.	Iode	802.11n((HT20)	Power So	ource	DC 7.4V		
An	tenna	Chai	n 1	Environm Conditi		25.4 deg. C, 55 % RH		
Ch	annel	15	7	Test B	ЗУ	P	aul Pan	
		Ant. Polar.				Horizontal		
	80.0 dBu\	V/m		_				
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	6000.000			10800.00 12000.00		4400.00 15600.00		D.00 MHz
		Frequency	Reading	Correct	Result	Limit	Margin	0.00 MHz Remark
	6000.000	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	6000.000	(MHz) 6972.000	Reading (dBuV) 31.20	Correct Factor(dB/m) 7.65	Result	Limit (dBuV/m) 74.00	Margin (dB) -35.15	
1 2	6000.000	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
	6000.000	(MHz) 6972.000	Reading (dBuV) 31.20	Correct Factor(dB/m) 7.65	Result (dBuV/m) 38.85	Limit (dBuV/m) 74.00	Margin (dB) -35.15	Remark peak
2	6000.000	(MHz) 6972.000 7740.000	Reading (dBuV) 31.20 30.77	Correct Factor(dB/m) 7.65 9.14	Result (dBuV/m) 38.85 39.91	Limit (dBuV/m) 74.00 74.00	Margin (dB) -35.15 -34.09	Peak peak
2	6000.000	Frequency (MHz) 6972.000 7740.000 10044.000	Reading (dBuV) 31.20 30.77 30.07	Correct Factor(dB/m) 7.65 9.14 12.12	Result (dBuV/m) 38.85 39.91 42.19	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -35.15 -34.09 -31.81	peak peak peak

Mod	le 802	2.11n(HT20)		Powe	r Source		DC 7.4V	
Anter	ına	Chain 1		Environmental Conditions		25.4 d	RH	
Chan	nel	157		Te	est By		Paul Pan	
	Ant. Po	olar.				Vertical		
80.	0 dBuV/m							
							Limit1:	
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40	And the second second second	and year of the same of the						
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No.	Frequency	8400.00 9600 Reading		800.00 120 Correct	00.00 13200.00 Result	14400.00 15600.0 Limit	Margin	00.00 MHz Remark
140.	(MHz)	(dBuV)		or(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Kelliai K
1								1
1	7752.000	31.28		9.17	40.45	74.00	-33.55	peak
2	8340.000	31.53		9.46	40.99	74.00	-33.01	peak
3	10056.000	31.09		12.15	43.24	74.00	-30.76	peak
4	12792.000	29.40		17.26	46.66	74.00	-27.34	peak
5	14316.000	29.09	2	20.76	49.85	74.00	-24.15	peak
6*	15012.000	29.37	2	21.11	50.48	74.00	-23.52	peak

Mo	de	802.11n((HT20)	Power So	urce	D	C 7.4V	
Ante	nna	Chai	n 1	Environm Conditi		25.4 deg	g. C, 55 % I	RH
Char	nnel	16	5	Test B	Ву	P	aul Pan	
		Ant. Polar.				Horizontal		
80).O dBu\	//m						_
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- (6000.000			10800.00 12000.00		14400.00 15600.00		D.00 MHz
	No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark
1		(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	1
1		7752.000	31.16	9.17	40.33	74.00	-33.67	peak
2		8388.000	31.48	9.44	40.92	74.00	-33.08	peak
3		9132.000	31.38	9.48	40.86	74.00	-33.14	peak
4		9612.000	31.05	10.86	41.91	74.00	-32.09	peak
5		10524.000	30.59	13.60	44.19	74.00	-29.81	peak
6*		10944.000	30.10	14.91	45.01	74.00	-28.99	peak

Mod	de	e 802.11n(HT20)			Power Source			DC 7.4V				
Anter	nna		Chain 1	1			onmental ditions		25.	4 deg. C,	, 55 %	RH
Chan	nel		165			Te	est By			Paul 1	Pan	
		Ant. Po	olar.						Vertical			
80.	.0 dBu\	//m										
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0.0 8		7200 00	8400 00	9600 00	1080	0.00 120	00 00 13200	00	14400 00 156	500 00	180	100 00 MHz
	000.000	7200.00 equency	8400.00 Readi	9600.00ing		0.00 1200	00.00 13200. Result		14400.00 156 Limit	600.00 Ma	180	000.00 MHz
6	5000.000 Fre			ing	Cor					Ma		
6	Fre	equency	Readi	ing V)	Cor Factor	rect	Result	n)	Limit	Ma (d	ırgin	
No.	000.000 Fre	equency MHz)	Readi (dBu	v)	Cor Factor 9.	rect r(dB/m)	Result (dBuV/n	m)	Limit (dBuV/m)	Ma (d	rgin IB)	Remark
No.	77 83	MHz) 52.000	Readi (dBu ^v	(N)	Factor 9.	rect r(dB/m)	Result (dBuV/n 40.33	m)	Limit (dBuV/m) 74.00	Ma (d	1 B) 3.67	Remark peak
No. 1	77 83 91	Equency MHz) 52.000 88.000	Readi (dBu\) 31.1 31.4	(ing V) 6 8 8	9. 9.	(dB/m) 17 44	(dBuV/n 40.33 40.92	m)	Limit (dBuV/m) 74.00 74.00	-33 -33	3.67 3.08	Remark peak peak
No. 1 2 3	000.000 Free (1) 77 83 91 96	52.000 88.000 32.000	Readi (dBu ¹ 31.1 31.4 31.3	(ing (V) (6 8 8 8 5 5)	9. 9.	17 44 48	Result (dBuV/n 40.33 40.92 40.86	m)	Limit (dBuV/m) 74.00 74.00 74.00	Ma (d -33 -33 -32 -32	3.67 3.08 3.14	Peak peak peak

15156.000

6*

20.45

50.40

29.95

-23.60

peak

74.00

Mod	le 802	2.11n(HT40)		Powe	r Source	DC 7.4V		
Anter	ına	Chain 0			onmental ditions	25.4 d	eg. C, 55 %	RH
Chan	nel	38		Te	est By		Paul Pan	
	Ant. Po	olar.				Vertical		
80.0	0 dBuV/m							
							Limit1:	
						6	_ MANAGEMENT	- Annother
			3 4 X X	5 	and the second	and the state of t	Marketingham	
40	1	2 many many	AND PARTY					
	AND THE STREET							
0.0	000.000 7200.00	8400.00 9600.	.00 10	800.00 1200	00.00 13200.00	14400.00 15600.	00 180	00.00 MHz
No.	Frequency	Reading		orrect	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	Fact	or(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	7728.000	31.15		9.12	40.27	74.00	-33.73	peak
2	8460.000	31.47		9.40	40.87	74.00	-33.13	peak
3	10068.000	31.28	1	12.19	43.47	74.00	-30.53	peak
4	10512.000	30.26	1	13.57	43.83	74.00	-30.17	peak
5	11832.000	30.91	1	14.71	45.62	74.00	-28.38	peak
6*	14244.000	29.25	2	20.72	49.97	74.00	-24.03	peak

N	Mode	802.11n	(HT40)	Power So	urce	D	C 7.4V	
Aı	ntenna	Cha	in 0	Environm Condition		25.4 deg	g. C, 55 % l	RH
Cl	hannel	40	5	Test B	y	Pa	aul Pan	
		Ant. Polar.				Horizontal		
	80.0 dBu	V/m						
							Limit1:	
	-							
						6	Marine Marine	harren da
				3.4	5 market	e de la company	Variation of the state of the s	
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	6000.000	7200.00 8400.00	9600.00	10800.00 12000.00	13200.00	14400.00 15600.00	1800	0.00 MHz
	No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark
		(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1		7776.000	31.09	9.21	40.30	74.00	-33.70	peak
2		8424.000	31.37	9.42	40.79	74.00	-33.21	peak
3		10512.000	30.05	13.57	43.62	74.00	-30.38	peak
4		10692.000	29.52	14.13	43.65	74.00	-30.35	peak
5		12924.000	29.45	17.70	47.15	74.00	-26.85	peak
6*		14352.000	29.11	20.78	49.89	74.00	-24.11	peak

Mod	de 80	02.11n(HT40)	Pov	wer Source		DC 7.4V	
Anter	nna	Chain 0		ironmental onditions	25.4 deg. C, 55 % RH		
Chan	inel	46		Test By		Paul Pan	
	Ant. P	olar.			Vertical		
80.0	0 dBuV/m						
						Limit1: Limit2:	
				5 6	- All and a second	market and dead	- Carrier
			3	* 5 6	A CONTRACTOR OF THE PARTY OF TH		
40	1 2	man man and a second	Mark Market				
	Markey						
0.0	000.000 7200.00	8400.00 9600	.00 10800.00	2000.00 13200.00	14400.00 15600.	00 190	00.00 MHz
No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	6936.000	31.20	7.60	38.80	74.00	-35.20	peak
2	7764.000	31.10	9.19	40.29	74.00	-33.71	peak
3	11040.000	30.27	15.06	45.33	74.00	-28.67	Į
		30.27					peak
4	11844.000	30.70	14.71	45.41	74.00	-28.59	peak peak
5				45.41 47.22	74.00 74.00	-28.59 -26.78	•

Mo	ode	802.11n	(HT40)	Power So	ource	D	C 7.4V	
Ante	enna	Cha	in 0	Environm Conditi		25.4 deg. C, 55 % RH		
Cha	nnel	15	1	Test B	Ву	P	aul Pan	
		Ant. Polar.			Н	Iorizontal		
80	D.O dBuV	/m						
							Limit1:	
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ı	.0 6000.000		0 9600.00	10800.00 12000.00	13200.00 144	100.00 15600.00		0.00 MHz
ı	-	Frequency	Reading	Correct	Result	Limit	Margin	0.00 MHz Remark
	6000.000	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	6000.000	Frequency (MHz) 7740.000	Reading (dBuV) 31.13	Correct	Result	Limit (dBuV/m) 74.00	Margin (dB) -33.73	T
	6000.000	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	6000.000	Frequency (MHz) 7740.000	Reading (dBuV) 31.13	Correct Factor(dB/m) 9.14	Result (dBuV/m) 40.27	Limit (dBuV/m) 74.00	Margin (dB) -33.73	Remark peak
1 2	6000.000	Frequency (MHz) 7740.000 8340.000	(dBuV) 31.13 31.49	Correct Factor(dB/m) 9.14 9.46	Result (dBuV/m) 40.27 40.95	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.73 -33.05	Remark peak peak
1 2 3	6000.000	Frequency (MHz) 7740.000 8340.000 10032.000	Reading (dBuV) 31.13 31.49 31.32	Correct Factor(dB/m) 9.14 9.46 12.08	Result (dBuV/m) 40.27 40.95 43.40	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.73 -33.05 -30.60	peak peak peak

Mod	de 802	2.11n(HT40)		Powe	r Source		DC 7.4V	
Anter	nna	Chain 0			onmental ditions	25.4 deg. C, 55 % RH		
Chan	nel	151		Te	est By		Paul Pan	
	Ant. Po	olar.				Vertical		
80.0	0 dBuV/m							
							Limit1: Limit2:	
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	1			2 3	and the second second			
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	000.000 7200.00	8400.00 9600.	00 108	300.00 1200	00.00 13200.00	14400.00 15600.	00 180	00.00 MHz
No.	Frequency	Reading	Co	orrect	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	Facto	or(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	7776.000	31.27	9	9.21	40.48	74.00	-33.52	peak
2	10944.000	30.12	1	4.91	45.03	74.00	-28.97	peak
3	11352.000	30.23	1	4.93	45.16	74.00	-28.84	peak
4	12900.000	29.08	1	7.62	46.70	74.00	-27.30	peak
5	14232.000	28.71	2	0.71		74.00	-24.58	1
1	1 1232.000	20.71	_	20.71	49.42	74.00	-24.36	peak

Mode Antenna		802.11n(HT40) Chain 0		Power Source Environmental Conditions		DC 7.4V 25.4 deg. C, 55 % RH		
		Ant. Polar.			,]	Horizontal		
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		1. 2 3 1. X X		and the second	and the same of th	- who	mar C	
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0.	J. O.		9600.00 Reading	10800.00 12000.00 Correct	13200.00 14 Result	400.00 15600.00 Limit	1800 Margin	0.00 MHz Remark
0.	0.0 6000.000	7200.00 8400.00						
0.	0.0 6000.000	7200.00 8400.00 Frequency	Reading	Correct	Result	Limit	Margin	
0.	0.0 6000.000	7200.00 8400.00 Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
0.	0.0 6000.000	7200.00 8400.00 Frequency (MHz) 6960.000	Reading (dBuV) 31.46	Correct Factor(dB/m) 7.64	Result (dBuV/m) 39.10	Limit (dBuV/m) 74.00	Margin (dB) -34.90	Remark peak
1 2	0.0 6000.000	7200.00 8400.00 Frequency (MHz) 6960.000 7740.000	(dBuV) 31.46 31.36	Correct Factor(dB/m) 7.64 9.14	Result (dBuV/m) 39.10 40.50	Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.90 -33.50	Peak peak
1 2 3	0.0 6000.000	7200.00 8400.00 Frequency (MHz) 6960.000 7740.000 8376.000	Reading (dBuV) 31.46 31.36 31.72	Correct Factor(dB/m) 7.64 9.14 9.44	Result (dBuV/m) 39.10 40.50 41.16	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.90 -33.50 -32.84	peak peak peak