14100	de 80	2.11n(HT40)		Powe	er Source	DC 7.4V		
Anter	nna	Chain 0			onmental nditions	25.4 d	eg. C, 55 %	RH
Chan	inel	159		T	Test By Paul Pan			
	Ant. P	olar.				Vertical		
80.0	0 dBuV/m							
							Limit1: Limit2:	
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0.0 61		8400.000 9600	00 10	800 00 120	100 00 13200 00	14400 00 15600	00 180	00 00 MHz
	000.000 7200.00 Frequency	8400.00 9600 Reading		0800.00 120 Correct	000.00 13200.00 Result	14400.00 15600. Limit	00 180 Margin	00.00 MHz Remark
60	000.000 7200.00		C					
60	000.000 7200.00 Frequency	Reading	Fact	Correct	Result	Limit	Margin	
No.	000.000 7200.00 Frequency (MHz)	Reading (dBuV)	Fact	Correct tor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
No.	000.000 7200.00 Frequency (MHz) 7752.000	Reading (dBuV) 31.28	Fact	correct tor(dB/m) 9.17	Result (dBuV/m) 40.45	Limit (dBuV/m) 74.00	Margin (dB) -33.55	Remark peak
No. 1 2	000.000 7200.00 Frequency (MHz) 7752.000 8340.000	Reading (dBuV) 31.28 31.53	Fact	Correct tor(dB/m) 9.17 9.46	Result (dBuV/m) 40.45 40.99	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.55 -33.01	Remark peak peak
No. 1 2 3	7752.000 8340.000 10056.000	Reading (dBuV) 31.28 31.53 31.09	Fact	9.17 9.46	Result (dBuV/m) 40.45 40.99 43.24	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.55 -33.01 -30.76	peak peak peak

1,1	lode	802.11n	(HT40)	Power So	urce	D	C 7.4V	
Ant	tenna	Chai	n 1	Environm Condition		25.4 deg	4 deg. C, 55 % RH	
Cha	annel	38	3	Test B	Sy.	Pa	aul Pan	
		Ant. Polar.			ŀ	Horizontal		
1	80.0 dBuV	7/m						
							Limit1: -	
					4	5 X	January and the same	was
		1 2	3	and the second second	market and the second	and the same of th	Mary Control	
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	0.0	7200.00 8400.00	0 9600.00	10800.00 12000.00	13200.00 144	400.00 15600.00	1800	0.00 MHz
	0.0	7200.00 8400.00 Frequency	0 9600.00 Reading	10800.00 12000.00 Correct	13200.00 144 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) 7716.000	Reading (dBuV) 31.83	Correct Factor(dB/m) 9.10	Result (dBuV/m) 40.93	Limit (dBuV/m) 74.00	Margin (dB) -33.07	Remark peak
1 2	0.0	Frequency (MHz) 7716.000 8376.000	(dBuV) 31.83 31.94	Correct Factor(dB/m) 9.10 9.44	Result (dBuV/m) 40.93 41.38	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.07 -32.62	Peak peak
1 2 3	0.0	Frequency (MHz) 7716.000 8376.000 10272.000	Reading (dBuV)	Correct Factor(dB/m) 9.10 9.44 12.82	Result (dBuV/m) 40.93 41.38 43.72	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.07 -32.62 -30.28	peak peak peak

14100	de	80	2.11n(HT40)			r Source		DC 7.4V	C 7.4V	
Anter	nna		Chain 1			onmental ditions	25.4 d	leg. C, 55 %	RH	
Chan	nel		38		Test By Paul Pan					
		Ant. Po	olar.				Vertical			
80.	0 dBu	V/m								
								Limit1: Limit2:	_	
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0.0 61		7200.00	8400 00 9600	00 10	1800 00 120	00 00 13200 00	14400 00 15600	00 180	100 00 MHz	
	000.000	7200.00 requency	8400.00 9600. Reading		0800.00 1200 Correct	00.00 13200.00 Result	14400.00 15600.	00 180 Margin	00.00 MHz	
60	000.000 Fr			(-	1	
60	000.000 Fr	requency	Reading	(Correct	Result	Limit	Margin	1	
No.	000.000 Fr	requency (MHz)	Reading (dBuV)	(Correct tor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark	
No.	000.000 Fr 69	(MHz) 984.000	Reading (dBuV) 31.25	Fact	Correct tor(dB/m) 7.67	Result (dBuV/m) 38.92	Limit (dBuV/m) 74.00	Margin (dB) -35.08	Remark peak	
No. 1 2	69 7'	(MHz) 984.000 728.000	(dBuV) 31.25 31.47	Fact	7.67 9.12	Result (dBuV/m) 38.92 40.59	Limit (dBuV/m) 74.00 74.00	Margin (dB) -35.08 -33.41	Remark peak peak	
No. 1 2 3	000.000 Fr 69 7' 83	requency (MHz) 984.000 728.000	Reading (dBuV) 31.25 31.47 31.32	Fact	7.67 9.12 9.44	Result (dBuV/m) 38.92 40.59 40.76	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -35.08 -33.41 -33.24	peak peak peak	

Mod	de	802.11n(HT40)	Power So	urce	D	C 7.4V	
Anter	nna	Chair	n 1	Environm Condition		25.4 deg	g. C, 55 %]	RH
Chan	nel	46		Test B	y	Pa	aul Pan	
		Ant. Polar.]	Horizontal		
80.0	0 dBuV	/m						
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	and other		Mayork					
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60	000.000	7200.00 8400.00	9600.00	10800.00 12000.00	13200.00 14	400.00 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		7764.000	31.13	9.19	40.32	74.00	-33.68	peak
2		8340.000	31.66	9.46	41.12	74.00	-32.88	peak
3		11064.000	30.07	15.05	45.12	74.00	-28.88	peak
4		11832.000	30.51	14.71	45.22	74.00	-28.78	peak
5		12636.000	29.57	16.75	46.32	74.00	-27.68	peak
6*		14364.000	28.84	20.79	49.63	74.00	-24.37	peak

1,100	de 80	2.11n(HT40)	Po	wer Source	DC 7.4V			
Anter	nna	Chain 1		vironmental Conditions	25.4 d	leg. C, 55 %	RH	
Chan	nel	46		Test By	Paul Pan			
	Ant. Po	olar.			Vertical			
80.	O dBuV/m							
						Limit1:		
				5	6	- Alle Alle Alle Alle Alle Alle Alle All	artinger	
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	AND MANAGEMENT OF THE PARTY OF							
0.0		8400 00 9600	00 10800 00	12000 00 13200 00	14400 00 15500	00 190	00 00 MH >	
	000.000 7200.00 Frequency	8400.00 9600. Reading	00 10800.00 Correct	12000.00 13200.00 Result	14400.00 15600. Limit	00 180 Margin	00.00 MHz	
60	000.000 7200.00			Result				
60	000.000 7200.00 Frequency	Reading	Correct	Result	Limit	Margin		
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) 7740.000	Reading (dBuV) 31.48	Correct Factor(dB/m) 9.14	Result (dBuV/m) 40.62	Limit (dBuV/m) 74.00	Margin (dB) -33.38	Remark peak	
No. 1 2	000.000 7200.00 Frequency (MHz) 7740.000 8424.000	(dBuV) 31.48 31.80	Correct Factor(dB/m) 9.14 9.42	Result (dBuV/m) 40.62 41.22	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.38 -32.78	Remark peak peak	
No. 1 2 3	7740.000 8424.000 10836.000	Reading (dBuV) 31.48 31.80 30.24	Correct Factor(dB/m) 9.14 9.42 14.57	Result (dBuV/m) 40.62 41.22 44.81	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.38 -32.78 -29.19	peak peak peak	

N	Mode	802.11n((HT40)	Power So	ource	D	C 7.4V	
Ar	ntenna	Chai	n 1	Environm Conditi		25.4 deg	g. C, 55 % I	RH
Cł	hannel	15	1	Test B	Ву	Pa	aul Pan	
		Ant. Polar.			F	Horizontal		
	80.0 dBu\	V/m						
							Limit1: -	
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	40	1 2	more market	market 1				
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	galant property and the second							
	and the second							
	0.0	7200 00 8400 00			13200 00 14	400 00 15600 00	1800	0 00 MHz
	0.0 6000.000 No.	7200.00 8400.00 Frequency		10800.00 12000.00 Correct	13200.00 14	400.00 15600.00 Limit	18000 Margin	0.00 MHz Remark
	6000.000		9600.00	10800.00 12000.00				1
1	6000.000	Frequency	9600.00 Reading	10800.00 12000.00 Correct	Result	Limit	Margin	1
1 2	6000.000	Frequency (MHz)	9600.00 Reading (dBuV)	10800.00 12000.00 Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
	6000.000	(MHz) 6948.000	9600.00 Reading (dBuV) 31.24	10800.00 12000.00 Correct Factor(dB/m) 7.62	Result (dBuV/m) 38.86	Limit (dBuV/m) 74.00	Margin (dB) -35.14	Remark peak
2	6000.000	(MHz) 6948.000 7740.000	9600.00 Reading (dBuV) 31.24 31.12	10800.00 12000.00 Correct Factor(dB/m) 7.62 9.14	Result (dBuV/m) 38.86 40.26	Limit (dBuV/m) 74.00 74.00	Margin (dB) -35.14 -33.74	Peak peak
3	6000.000	Frequency (MHz) 6948.000 7740.000 10512.000	9600.00 Reading (dBuV) 31.24 31.12 30.39	10800.00 12000.00 Correct Factor(dB/m) 7.62 9.14 13.57	Result (dBuV/m) 38.86 40.26 43.96	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -35.14 -33.74 -30.04	peak peak peak

Mod	le 802	2.11n(HT40)		Powe	r Source		DC 7.4V			
Anter	ına	Chain 1			onmental ditions	25.4 d	leg. C, 55 %	RH		
Chan	nel	151		Te	est By		Paul Pan			
	Ant. Po	olar.				Vertical				
80.	0 dBuV/m									
							Limit1:			
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						\$	- And the Control of	More		
			3	4 %	5	Carpenter of the Contract of t	Mary Mary Mary Mary Mary Mary Mary Mary			
40	1	2	November 1	Carlo						
	Washington and State of the Sta									
0.0										
		8400.00 9600.			00.00 13200.00	14400.00 15600.		00.00 MHz		
No.	Frequency	Reading		Correct	Result	Limit	Margin	Remark		
	(MHz)	(dBuV)		tor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)			
1	7740.000	31.48		9.14	40.62	74.00	-33.38	peak		
2	8364.000	31.64		9.45	41.09	74.00	-32.91	peak		
3	10512.000	30.35		13.57	43.92	74.00	-30.08	peak		
4	11832.000	30.73		14.71	45.44	74.00	-28.56	peak		
5	13536.000	28.69		19.36	48.05	74.00	-25.95	peak		
6*	14988.000	29.81		21.15	50.96	74.00	-23.04	peak		

	ode	802.	11n(HT40)	Power S	DC 7.4V			
Ante	enna		Chai	n 1	Environ Condi		25.4 de	g. C, 55 % I	RH
Chai	nnel		159)	Test	Test By Paul Pan			
		Ant. Pola	ar.				Horizontal		
80	0.0 dBuV	/m						T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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	6000.000		400.00		10800.00 12000.0		14400.00 15600.00		0.00 MHz
		Frequen	ey	Reading	Correct	Result	Limit	Margin	0.00 MHz Remark
(6000.000	Frequence (MHz)	ey	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit) (dBuV/m)	Margin (dB)	Remark
1	6000.000	Frequence (MHz) 7728.00	0	Reading (dBuV) 31.26	Correct Factor(dB/m) 9.12	Result (dBuV/m) 40.38	Limit (dBuV/m) 74.00	Margin (dB) -33.62	Remark peak
1 2	6000.000	(MHz) 7728.00 8376.00	0 0	(dBuV) 31.26 31.87	Correct Factor(dB/m) 9.12 9.44	(dBuV/m) 40.38 41.31	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.62 -32.69	Peak peak
1 2 3	6000.000	(MHz) 7728.00 8376.00 10140.00	0 0 0	Reading (dBuV) 31.26 31.87 31.01	Correct Factor(dB/m) 9.12 9.44 12.41	Result (dBuV/m) 40.38 41.31 43.42	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.62 -32.69 -30.58	peak peak peak
1 2	6000.000	Frequence (MHz) 7728.00 8376.00 10140.00 11052.00	0 0 0 00	Reading (dBuV) 31.26 31.87 31.01 29.87	Correct Factor(dB/m) 9.12 9.44 12.41 15.06	Result (dBuV/m) 40.38 41.31 43.42 44.93	Limit (dBuV/m) 74.00 74.00 74.00 74.00 74.00	Margin (dB) -33.62 -32.69 -30.58 -29.07	Peak peak
1 2 3	6000.000	(MHz) 7728.00 8376.00 10140.00	0 0 0 00	Reading (dBuV) 31.26 31.87 31.01	Correct Factor(dB/m) 9.12 9.44 12.41	Result (dBuV/m) 40.38 41.31 43.42	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.62 -32.69 -30.58	peak peak peak

Mod	de 802	2.11n(HT40)	Powe	r Source		DC 7.4V		
Antei	nna	Chain 1		onmental ditions	25.4 d	eg. C, 55 %	RH	
Chan	inel	159	Te	est By	Paul Pan			
	Ant. Po	olar.			Vertical			
80.	0 dBuV/m		•					
						Limit1:		
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	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	7752.000	31.30	9.17	40.47	74.00	-33.53	peak	
2	8364.000	31.67	9.45	41.12	74.00	-32.88	peak	
3	11076.000	29.69	15.05	44.74	74.00	-29.26	peak	
4	14016.000	28.09	20.59	48.68	74.00	-25.32	peak	
5	14400.000	28.82	20.81	49.63	74.00	-24.37	1	
	14400.000	20.02	20.61	49.03	/4.00	-24.37	peak	

MIMO Mode_ Test Data

171	ode	802.11n	(HT20)	Power So	ource	D	C 7.4V		
Ante	enna	Chain	0+1	Environn Conditi		25.4 deg	g. C, 55 % I	RH	
Cha	nnel	36	Ó	Test I	Ву	Pa	aul Pan		
		Ant. Polar.			Horizontal				
8	30.0 dBu\	√/m							
							Limit1:		
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		2 3	a	\$	And the second second		,14.		
4	40		harden berger harden berger be						
	And the same								
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	6000.000			10800.00 12000.00		4400.00 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) 6960.000	Reading (dBuV) 31.21	Correct Factor(dB/m) 7.64	Result (dBuV/m) 38.85	Limit (dBuV/m) 74.00	Margin (dB) -35.15	Remark peak	
1 2	6000.000	(MHz) 6960.000 7752.000	(dBuV) 31.21 30.97	Correct Factor(dB/m) 7.64 9.17	Result (dBuV/m) 38.85 40.14	Limit (dBuV/m) 74.00 74.00	Margin (dB) -35.15 -33.86	Remark peak peak	
1 2 3	6000.000	(MHz) 6960.000 7752.000 8364.000	Reading (dBuV) 31.21 30.97 31.52	Correct Factor(dB/m) 7.64 9.17 9.45	Result (dBuV/m) 38.85 40.14 40.97	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -35.15 -33.86 -33.03	peak peak peak	
1 2 3 4	6000.000	Frequency (MHz) 6960.000 7752.000 8364.000 10500.000	Reading (dBuV) 31.21 30.97 31.52 30.35	Correct Factor(dB/m) 7.64 9.17 9.45 13.53	Result (dBuV/m) 38.85 40.14 40.97 43.88	Limit (dBuV/m) 74.00 74.00 74.00 74.00	Margin (dB) -35.15 -33.86 -33.03 -30.12	Remark peak peak	
1 2 3	6000.000	(MHz) 6960.000 7752.000 8364.000	Reading (dBuV) 31.21 30.97 31.52	Correct Factor(dB/m) 7.64 9.17 9.45	Result (dBuV/m) 38.85 40.14 40.97	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -35.15 -33.86 -33.03	peak peak peak	

Mod	de 80	2.11n(HT20)	Powe	r Source		DC 7.4V	
Antei	nna	Chain 0+1		onmental ditions	25.4 d	eg. C, 55 %	RH
Chan	inel	36	Te	est By		Paul Pan	
	Ant. P	olar.		1	Vertical		
80.	0 dBuV/m						
						Limit1:	
				_	6	A MANAGEMENT OF THE PARTY OF TH	Nagarage .
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	000.000 7200.00				00 13200.00 14400.00 15600.00		
- T							00.00 MHz
No.	Frequency	Reading	Correct	00.00 13200.00 Result	14400.00 15600.0 Limit	00 180 Margin	00.00 MHz Remark
No.	Frequency (MHz)		Correct Factor(dB/m)			Margin (dB)	1
No.	Frequency	Reading	Correct	Result	Limit	Margin	1
	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	(MHz) 7332.000	Reading (dBuV) 33.10	Correct Factor(dB/m) 8.35	Result (dBuV/m) 41.45	Limit (dBuV/m) 74.00	Margin (dB) -32.55	Remark peak
1 2	(MHz) 7332.000 8364.000	Reading (dBuV) 33.10 31.52	Correct Factor(dB/m) 8.35 9.45	Result (dBuV/m) 41.45 40.97	Limit (dBuV/m) 74.00 74.00	Margin (dB) -32.55 -33.03	Remark peak peak
1 2 3	(MHz) 7332.000 8364.000 10500.000	Reading (dBuV) 33.10 31.52 30.87	Correct Factor(dB/m) 8.35 9.45 13.53	Result (dBuV/m) 41.45 40.97 44.40	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -32.55 -33.03 -29.60	peak peak peak

		002.1111	(HT20)	Power So	ource	D	C 7.4V	
Anteni	na	Chain	0+1	Environm Conditi		25.4 deg	g. C, 55 % l	RH
Chann	el	40)	Test E	Ву	P	aul Pan	
		Ant. Polar.			ŀ	Iorizontal		
80.0	dBuV.	/m						
-							Limit1:	
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40	~	**************************************	and the same of th	V- U				_
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	00.000	7200.00 8400.00	9600.00	10800.00 12000.00	13200.00 144	100.00 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		6960.000	31.53	7.64	39.17	74.00	-34.83	peak
2		7740.000	32.09	9.14	41.23	74.00	-32.77	peak
3		8340.000	31.64	9.46	41.10	74.00	-32.90	peak
4		11220.000	30.26	14.98	45.24	74.00	-28.76	peak
5		12948.000	29.56	17.78	47.34	74.00	-26.66	peak
6*		15144.000	30.14	20.50	50.64	74.00	-23.36	peak
								_

Mod	de 80	02.11n(HT20)		Powe	r Source		DC 7.4V		
Anter	nna	Chain 0+1			onmental ditions	25.4 d	25.4 deg. C, 55 % RH		
Chan	nel	40		To	Test By Paul Pan				
	Ant. P	olar.				Vertical			
80.	0 dBuV/m								
							Limit1:		
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	annount to the								
0.0	000.000 7200.00	8400.00 9600	00 10	800.00 120	00.00 13200.00	14400.00 15600.	nn 190	00.00 MHz	
No.	Frequency	Reading		Correct	Result	Limit	Margin	Remark	
	(MHz)	(dBuV)	Fact	tor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)		
1	6972.000	31.50		7.65	39.15	74.00	-34.85	peak	
2	7752.000	31.29		9.17	40.46	74.00	-33.54	peak	
3	8340.000	31.56		9.46	41.02	74.00	-32.98	peak	
4	11040.000	29.99		15.06	45.05	74.00	-28.95	peak	
5	13008.000	29.19		17.97	47.16	74.00	-26.84	peak	
6*	15156.000	30.07	1	20.45	50.52	74.00	-23.48	peak	

N	Mode	802.11n((HT20)	Power So	urce	D	C 7.4V	
Ar	ntenna	Chain	0+1	Environm Conditi		25.4 deg. C, 55 % RH		
Cł	hannel	48	3	Test B	Sy	Pa	aul Pan	
		Ant. Polar.			·	Horizontal		
	80.0 dBu\	√/m						
							Limit1: -	
					6	and the second s	, January Contraction of the Con	nadian di dina
		2 3	4	5	market war and the state of the	and the same	- American	
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	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 6000.000 No.	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
	6000.000							1
1	6000.000	Frequency	Reading	Correct	Result	Limit	Margin	1
1 2	6000.000	Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
	6000.000	(MHz) 6888.000	Reading (dBuV) 31.72	Correct Factor(dB/m) 7.52	Result (dBuV/m) 39.24	Limit (dBuV/m) 74.00	Margin (dB) -34.76	Remark peak
2	6000.000	Frequency (MHz) 6888.000 7752.000	Reading (dBuV)	Correct Factor(dB/m) 7.52 9.17	Result (dBuV/m) 39.24 40.64	Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.76 -33.36	Peak peak
3	6000.000	Frequency (MHz) 6888.000 7752.000 8364.000	Reading (dBuV)	Correct Factor(dB/m) 7.52 9.17 9.45	Result (dBuV/m) 39.24 40.64 41.13	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.76 -33.36 -32.87	peak peak peak

Mod	de 8	02.11n(HT20)	Powe	er Source		DC 7.4V	
Antei	nna	Chain 0+1		onmental iditions	25.4 deg. C, 55 % RH		
Chan	inel	48	To	Test By Paul Pan			
	Ant.	Polar.			Vertical		
80.	0 dBuV/m						
						Limit1:	
				_	6	January	and a comment
			4	S A A A A A A A A A A A A A A A A A A A	The state of the s	Market Market	
40	1	2 3	was a superior of the superior				
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0.0							
No.	000.000 7200.00 Frequency	8400.00 9600 Reading	.00 10800.00 120 Correct	00.00 13200.00 Result	14400.00 15600. Limit	00 180 Margin	00.00 MHz Remark
110.	(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Kemark
1	· · · · · ·						1
1	6984.000	31.51	7.67	39.18	74.00	-34.82	peak
2	7752.000	31.34	9.17	40.51	74.00	-33.49	peak
3	8352.000	31.50	9.46	40.96	74.00	-33.04	peak
4	11028.000	30.22	15.07	45.29	74.00	-28.71	peak
5	12996.000	29.30	17.94	47.24	74.00	-26.76	peak
							Pour

N	Mode	802.11n	(HT20)	Power So	urce	D	OC 7.4V		
Aı	ntenna	Chair	0+1	Environm Conditi		25.4 deg	g. C, 55 %]	RH	
Cl	hannel	14	9	Test B	Test By Paul Pan				
		Ant. Polar.				Horizontal			
	80.0 dBu\	V/m					11.54		
							Limit1:		
					5 X	6	and the second second	-	
		1 2 X X	3	manus men	Mary June 1				
	40	~~ *	Property of the State of the St						
	0.0								
	6000.000 No.	7200.00 8400.00 Frequency	9600.00 Reading	10800.00 12000.00 Correct	13200.00 Result	14400.00 15600.00 Limit	1800 Margin	0.00 MHz Remark	
	110.	(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)		(dB)	Kemark	
1		7764.000	31.25	9.19	40.44	74.00	-33.56	peak	
2		8376.000	31.14	9.44	40.58	74.00	-33.42	peak	
3		10032.000	31.05	12.08	43.13	74.00	-30.87	peak	
4		10860.000	30.13	14.65	44.78	74.00	-29.22	peak	
5		13020.000	29.20	18.00	47.20	74.00	-26.80	peak	
6*		15180.000	29.96	20.34	50.30	74.00	-23.70	peak	
		15100.000	27.70	20.51	20.50	,	23.70	Poun	

Mod	le 80	2.11n(HT20)		Powe	r Source		DC 7.4V	
Anter	ına	Chain 0+1			onmental ditions	25.4 deg. C, 55 % RH		
Chan	nel	149		Test By Paul Pan				
	Ant. Po	olar.			1	Vertical		
80.	0 dBuV/m							
							Limit1:	
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		2		3 4 X		morning and a morning	Mary Market	
40	· · ·	was the same of th	and the same	7,13				
	Junean Company							
0.0								
	000.000 7200.00	8400.00 9600.	00 10800	D.00 1200	0.00 13200.00	14400.00 15600.0	00 180	00.00 MHz
No.	Frequency	Reading	Cor	rect	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	Factor	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	
1	7752.000	31.10	9.	17	40.27	74.00	-33.73	peak
2	8340.000	31.62	9.	46	41.08	74.00	-32.92	peak
3	11088.000	29.46	15.	.04	44.50	74.00	-29.50	peak
4	11988.000	30.15	14.	.65	44.80	74.00	-29.20	peak
5	12780.000	28.98	17.	.22	46.20	74.00	-27.80	peak
6*	14964.000	29.00	21.	1.4	50.14	74.00	-23.86	peak

	ode	802.11n((HT20)	Power Source		DC 7.4V		
Anto	enna	Chain	0+1	Environm Conditi		25.4 deg. C, 55 % RH		
Cha	nnel	15'	7	Test B	Sy	Pa	aul Pan	
		Ant. Polar.			F	Horizontal		
8	30.0 dBuV	7m		_				
							Limit1: -	
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	0.0							
	6000.000			10800.00 12000.00		400.00 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) 7764.000	Reading (dBuV) 31.16	Correct Factor(dB/m) 9.19	(dBuV/m) 40.35	Limit (dBuV/m) 74.00	Margin (dB) -33.65	Remark peak
1 2	6000.000	Frequency (MHz) 7764.000 8544.000	Reading (dBuV)	Correct Factor(dB/m) 9.19 9.35	Result (dBuV/m) 40.35 40.54	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.65 -33.46	Remark peak peak
1 2 3	6000.000	(MHz) 7764.000 8544.000 10512.000	(dBuV) 31.16 31.19 31.34	Correct Factor(dB/m) 9.19 9.35 13.57	Result (dBuV/m) 40.35 40.54 44.91	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.65 -33.46 -29.09	peak peak peak
1 2 3 4	6000.000	Frequency (MHz) 7764.000 8544.000 10512.000 10968.000	Reading (dBuV) 31.16 31.19 31.34 31.22	Correct Factor(dB/m) 9.19 9.35 13.57 14.98	Result (dBuV/m) 40.35 40.54 44.91 46.20	Limit (dBuV/m) 74.00 74.00 74.00 74.00	Margin (dB) -33.65 -33.46 -29.09 -27.80	peak peak peak peak
1 2 3	6000.000	(MHz) 7764.000 8544.000 10512.000	(dBuV) 31.16 31.19 31.34	Correct Factor(dB/m) 9.19 9.35 13.57	Result (dBuV/m) 40.35 40.54 44.91	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.65 -33.46 -29.09	peak peak peak

Mod	le 80	2.11n(HT20)		Powe	r Source			DC 7.4V	
Anter	ına	Chain 0+1		Environmental Conditions			25.4 deg. C, 55 % RH		
Chan	nel	157		To	Test By Paul Pan				
	Ant. Po	olar.					Vertical		
80.0	O dBuV/m								
								Limit1: Limit2:	
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	1 2	3	4.m		Mary mary mary and a second and a second and	Andrew Control		What look is the	
40	AND SAN	my rame of the same							
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	000.000 7200.00	8400.00 9600.			00.00 13200.00	14-	400.00 15600.		00.00 MHz
No.	Frequency	Reading		Correct	Result		Limit	Margin	Remark
1	(MHz)	(dBuV)	rac	tor(dB/m)	(dBuV/m)		(dBuV/m)	(dB)	1
1	7056.000	31.94		7.81	39.75		74.00	-34.25	peak
2	7764.000	31.95		9.19	41.14		74.00	-32.86	peak
3	9336.000	32.14		10.07	42.21		74.00	-31.79	peak
4	10260.000	31.69		12.79	44.48		74.00	-29.52	peak
5	11856.000	30.89		14.70	45.59		74.00	-28.41	peak
6*	14700.000	28.90		20.99	49.89		74.00	-24.11	peak

	ode	802.11n((HT20)	Power Source		DC 7.4V			
Ante	enna	Chain	0+1	Environm Conditi		25.4 deg. C, 55 % RH			
Chai	nnel	16:	5	Test B	Test By Paul Pan				
		Ant. Polar.]	Horizontal			
80	0.0 dBuV	//m					11 14		
							Limit1: -		
					يسر 5	6	and the same of th	المراديسا	
		1 2		3 tomore	Jan		water the same of		
4		- A	mark market	WA.					
	man with								
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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) 7740.000	Reading (dBuV) 31.57	Correct Factor(dB/m) 9.14	Result (dBuV/m) 40.71	Limit (dBuV/m) 74.00	Margin (dB) -33.29	Remark peak	
1 2	6000.000	(MHz) 7740.000 8400.000	(dBuV) 31.57 31.80	Correct Factor(dB/m) 9.14 9.43	Result (dBuV/m) 40.71 41.23	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.29 -32.77	Peak peak	
1 2 3	6000.000	(MHz) 7740.000 8400.000 11040.000	Reading (dBuV) 31.57 31.80 29.70	Correct Factor(dB/m) 9.14 9.43 15.06	Result (dBuV/m) 40.71 41.23 44.76	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.29 -32.77 -29.24	peak peak peak	

Mo	Mode 802		802.11n(HT20)		Powe	er Source	DC 7.4V		
Antei	nna	С	hain 0+1			onmental nditions	25.4 deg. C, 55 % RH		
Chan	nel		165		Т	est By		Paul Pan	
	Aı	nt. Pola	ar.				Vertical		
80.	0 dBuV/m								
								Limit1: Limit2:	_
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			400.00 9600. Reading		0800.00 120 Correct	000.00 13200.00 Result	14400.00 15600.	00 180 Margin	000.00 MHz
6	000.000 7200.	cy		(_			
6	000.000 7200.	cy	Reading	(Correct	Result	Limit	Margin	
No.	000.000 7200.0 Frequence (MHz)	00	Reading (dBuV)	(Correct tor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
No.	000.000 7200.0 Frequen (MHz)	00 00	Reading (dBuV) 32.06	Fact	correct tor(dB/m) 9.19	Result (dBuV/m) 41.25	Limit (dBuV/m) 74.00	Margin (dB) -32.75	Remark peak
No. 1 2	000.000 7200.0 Frequence (MHz) 7764.00	00 00 00	(dBuV) 32.06 32.50	Fact	9.19 9.42	Result (dBuV/m) 41.25 41.92	Limit (dBuV/m) 74.00 74.00	Margin (dB) -32.75 -32.08	Remark peak peak
No. 1 2 3	000.000 7200.0 Frequence (MHz) 7764.00 8424.00 11004.00	00 00 00 00 00	(dBuV) 32.06 32.50 30.10	Fact	Correct tor(dB/m) 9.19 9.42 15.08	Result (dBuV/m) 41.25 41.92 45.18	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -32.75 -32.08 -28.82	peak peak peak

1710	ode	802.11n	(HT40)	Power Source		D	DC 7.4V		
Ante	enna	Chain	0+1		Environmental Conditions			RH	
Cha	nnel	38	3	Test B	Test By Paul Pan				
		Ant. Polar.				Horizontal			
80	0.0 dBuV	7/m							
							Limit1: -		
						6	A STATE OF THE STA	m~	
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0	ı. 0							- 1	
	6000.000	7200.00 8400.00	9600.00	10800.00 12000.00	13200.00 1	4400.00 15600.00	1800	0.00 MHz	
	6000.000 No.	7200.00 8400.00 Frequency	9600.00 Reading	10800.00 12000.00 Correct	13200.00 1 Result	4400.00 15600.00 Limit	18000 Margin	0.00 MHz Remark	
1		Frequency	Reading	Correct	Result	Limit	Margin		
1 2		Frequency (MHz)	Reading (dBuV)	Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark	
		(MHz) 7752.000	Reading (dBuV) 31.16	Correct Factor(dB/m) 9.17	Result (dBuV/m) 40.33	Limit (dBuV/m) 74.00	Margin (dB) -33.67	Remark peak	
2		Frequency (MHz) 7752.000 8388.000	(dBuV) 31.16 31.48	Correct Factor(dB/m) 9.17 9.44	Result (dBuV/m) 40.33 40.92	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.67 -33.08	Remark peak peak	
3		Frequency (MHz) 7752.000 8388.000 10512.000	Reading (dBuV) 31.16 31.48 30.44	Correct Factor(dB/m) 9.17 9.44 13.57	Result (dBuV/m) 40.33 40.92 44.01	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.67 -33.08 -29.99	Peak peak peak	

Mod	de	802.11r	n(HT40)		Powe	r Source		DC 7.4V		
Anter	nna	Chai	n 0+1		Environmental Conditions		25.4 deg. C, 55 % RH			
Chan	nel	3	38		Test By Paul Pan					
	An	it. Polar.					Vertical			
80.0	0 dBuV/m									
								Limit1:		
							6	and the same	man maker	
		_		3 X	4 5	harden francisco and market and and a second	- The same	Carried Market		
40	1	2	-	And the state of	~					
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	000.000 7200.0	0 8400.0	00 9600.	00 10	800.00 1200	0.00 13200.00	14400.00 15600.	00 180	00.00 MHz	
No.	Frequenc	ey R	Reading	C	Correct	Result	Limit	Margin	Remark	
	(MHz)	(dBuV)	Fact	or(dB/m)	(dBuV/m)	(dBuV/m)	(dB)		
1	6960.00	0	31.52		7.64	39.16	74.00	-34.84	peak	
2	7728.00	0	31.12		9.12	40.24	74.00	-33.76	peak	
3	10308.00	00	31.34		12.93	44.27	74.00	-29.73	peak	
4	10944.00	00	30.12		14.91	45.03	74.00	-28.97	peak	
5	11184.00	00	30.13		15.00	45.13	74.00	-28.87	peak	
6*	14820.00						1	1		

Mode	802.11n	(HT40)	Power So	ource	D	C 7.4V		
Antenna	Chain	0+1	Environn Conditi		25.4 deg	g. C, 55 % l	RH	
Channel	46	Ó	Test F	Test By Paul Pan				
	Ant. Polar.				Horizontal			
80.0 dBu	V/m					1: 14		
						Limit1:		
			2 4	5	6	March and March	mam	
40	1	2	ar de maria	AND THE PARTY OF T				
40		and Market and a						
0.0								
6000.000 No.	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	
1101	(MHz)	(dBuV)	Factor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)	Tromui K	
1	7752.000	31.32	9.17	40.49	74.00	-33.51	peak	
2	10044.000	31.17	12.12	43.29	74.00	-30.71	peak	
3	11040.000	29.98	15.06	45.04	74.00	-28.96	peak	
4	11844.000	30.75	14.71	45.46	74.00	-28.54	peak	
5	14088.000	28.48	20.63	49.11	74.00	-24.89	peak	
6*	14784.000	29.41	21.03	50.44	74.00	-23.56	peak	
U	17707.000	27.71	21.03	50.77	7-7.00	-23.30	Peak	

	de	802.11n(HT40)			Powe	r Source	DC 7.4V			
Anter	nna	(Chain 0+1			onmental iditions	25.4 deg. C, 55 % RH			
Chan	nel		46		To	Test By Paul Pan				
		Ant. Po	lar.				Vertical			
80.	0 dBu\	//m								
								Limit1: Limit2:		
						5	6	and the second second	-	
			3		4	- Samuel Samuel	- The state of the	Manufacture of the second		
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0.0 Si	1	7200.00	8400 00 9500	00 10	1900 00 120	00 00 13200 00	14400 00 15600	00 190	100 00 MH 2	
	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.	000.000 Fro	equency MHz)	Reading (dBuV)	(Correct tor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark	
No.	000.000 Fro (72	MHz) 12.000	Reading (dBuV) 31.08	(tor(dB/m) 8.11	Result (dBuV/m) 39.19	Limit (dBuV/m) 74.00	Margin (dB) -34.81	Remark peak	
No. 1 2	72 77 83	MHz) 12.000 64.000	(dBuV) 31.08 31.36	Fac	8.11 9.19	Result (dBuV/m) 39.19 40.55	Limit (dBuV/m) 74.00 74.00	Margin (dB) -34.81 -33.45	Remark peak peak	
No. 1 2 3	000.000 Fro (72 77 83 110	MHz) 12.000 64.000 52.000	(dBuV) 31.08 31.36 31.85	Fac	8.11 9.19 9.46	Result (dBuV/m) 39.19 40.55 41.31	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -34.81 -33.45 -32.69	peak peak peak	

Mode	802.11n	(HT40)	Power So	ource	DC 7.4V			
Antenna	Chain	0+1	Environn Conditi		25.4 deg. C, 55 % RH			
Channel	15	1	Test I	Ву	P	Paul Pan		
	Ant. Polar.			I	Horizontal			
80.0 dBu\	//m							
						Limit1:		
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Jengan	1 2	and the second	The same of the sa					
0.0		D 9600.00	10800.00 12000.00	13200.00 144	15600.00	1800	0.00 MHz	
0.0		0 9600.00 Reading		13200.00 144 Result	400.00 15600.00 Limit	1800 Margin	0.00 MHz	
0.0 6000.000	7200.00 8400.00	_	10800.00 12000.00				1	
0.0 6000.000 No.	7200.00 8400.00 Frequency	Reading	10800.00 12000.00 Correct	Result	Limit	Margin	1	
0.0 6000.000	7200.00 8400.00 Frequency (MHz)	Reading (dBuV)	10800.00 12000.00 Correct Factor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark	
0.0 6000.000 No.	7200.00 8400.00 Frequency (MHz) 7728.000	Reading (dBuV) 31.42	10800.00 12000.00 Correct Factor(dB/m) 9.12	Result (dBuV/m) 40.54	Limit (dBuV/m) 74.00	Margin (dB) -33.46	Remark peak	
0.0 6000.000 No.	7200.00 8400.00 Frequency (MHz) 7728.000 8364.000	(dBuV) 31.42 31.74	10800.00 12000.00 Correct Factor(dB/m) 9.12 9.45	Result (dBuV/m) 40.54 41.19	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.46 -32.81	Remark peak peak	
0.0 6000.000 No.	7200.00 8400.00 Frequency (MHz) 7728.000 8364.000 11052.000	(dBuV) 31.42 31.74 30.25	10800.00 12000.00 Correct Factor(dB/m) 9.12 9.45 15.06	Result (dBuV/m) 40.54 41.19 45.31	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.46 -32.81 -28.69	peak peak peak	

Mod	le 802	2.11n(HT40)		Powe	r Source		DC 7.4V		
Anter	ına	Chain 0+1			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:		
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	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	(Correct	Result	Limit	Margin	Remark	
	(MHz)	(dBuV)	Fac	tor(dB/m)	(dBuV/m)	(dBuV/m)	(dB)		
1	6996.000	31.10		7.69	38.79	74.00	-35.21	peak	
2	7788.000	31.33		9.24	40.57	74.00	-33.43	peak	
3	10032.000	31.36		12.08	43.44	74.00	-30.56	peak	
4	11088.000	29.78		15.04	44.82	74.00	-29.18	peak	
5	11844.000	30.92		14.71	45.63	74.00	-28.37	peak	
6*	14076.000	28.41		20.62	49.03	74.00	-24.97	peak	

171(Mode 802.11n(HT40)			Power So	ource	DC 7.4V					
Anto	enna	Chair	n 0+1	Environm Conditi		25.4 deg. C, 55 % RH					
Cha	nnel	15	59	Test E	Ву	Pa	aul Pan				
		Ant. Polar.			Horizontal						
81	80.0 dBu\	//m									
							Limit1:				
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4	40	1	Mary Mary Mary Mary Mary Mary Mary Mary								
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	6000.000			10800.00 12000.00		14400.00 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	Frequency (MHz) 7740.000	Reading (dBuV) 31.26	Correct Factor(dB/m) 9.14	Result (dBuV/m) 40.40	Limit (dBuV/m) 74.00	Margin (dB) -33.60	Remark peak			
1 2	6000.000	Frequency (MHz) 7740.000 8424.000	(dBuV) 31.26 31.70	Correct Factor(dB/m) 9.14 9.42	Result (dBuV/m) 40.40 41.12	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.60 -32.88	Peak peak			
1	6000.000	Frequency (MHz) 7740.000	Reading (dBuV) 31.26 31.70 29.92	Correct Factor(dB/m) 9.14	Result (dBuV/m) 40.40	Limit (dBuV/m) 74.00	Margin (dB) -33.60	Remark peak			
1 2	6000.000	Frequency (MHz) 7740.000 8424.000	(dBuV) 31.26 31.70	Correct Factor(dB/m) 9.14 9.42	Result (dBuV/m) 40.40 41.12	Limit (dBuV/m) 74.00 74.00	Margin (dB) -33.60 -32.88	Peak peak			
1 2 3	6000.000	Frequency (MHz) 7740.000 8424.000 10980.000	Reading (dBuV) 31.26 31.70 29.92	Correct Factor(dB/m) 9.14 9.42 15.02	Result (dBuV/m) 40.40 41.12 44.94	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -33.60 -32.88 -29.06	peak peak peak			

Mod	de	802.11n(HT40)			Powe	r Source	DC 7.4V				
Anter	nna		Chain 0+1			onmental ditions	25.4 deg. C, 55 % RH				
Chan	nel		159		To	Test By Paul Pan					
		Ant. l	Polar.		Vertical						
80.0	0 dBu	V/m									
								Limit1: Limit2:			
						5	6	A SANCON AND SERVICE AND SERVI	الانبية الدينية		
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0.0 Si		7200 00	8400 00 9600	00 10	1800 00 120	00 00 13200 00	14400 00 15600	00 180	00 00 MHz		
	000.000	7200.00 requency	8400.00 9600 Reading		0800.00 120	00.00 13200.00 Result	14400.00 15600. Limit	00 180 Margin	00.00 MHz Remark		
60	000.000 F1										
60	000.000 F1	equency	Reading		Correct	Result	Limit	Margin			
No.	000.000 F1	requency (MHz)	Reading (dBuV)		Correct tor(dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark		
No.	69 7	requency (MHz) 972.000	Reading (dBuV) 31.20	Fac	tor(dB/m) 7.65	Result (dBuV/m) 38.85	Limit (dBuV/m) 74.00	Margin (dB) -35.15	Remark peak		
No. 1 2	69 7	(MHz) 972.000 740.000	Reading (dBuV) 31.20 31.27	Fac	7.65 9.14	Result (dBuV/m) 38.85 40.41	Limit (dBuV/m) 74.00 74.00	Margin (dB) -35.15 -33.59	Remark peak peak		
No. 1 2 3	600.000 111 111	972.000 740.000 016.000	Reading (dBuV) 31.20 31.27 29.78	Fac	7.65 9.14	Result (dBuV/m) 38.85 40.41 44.85	Limit (dBuV/m) 74.00 74.00 74.00	Margin (dB) -35.15 -33.59 -29.15	peak peak peak		

Table 12: Band Edge Measurement Test Data

SISO Mode_ Test Data

Mode	802.11a		Power	r Source			DC 7.4	4V	
Antenna	Chain 0			onmental ditions		26.3 deg. C, 57 % RH			
Channel	36		Test By Paul Pan						
Ant	enna Polarization				Н	Iorizontal			
	Detector: Peak					Detecto	r: AV		
1 (1)	*Atten 10 dB **WBW 3 MHz Type X fixer Freq 5.175 2 6Hz 5.150 8 6Hz		5.175 2 GHz 89.88 dBpV	# Agilent Ref 117 dBpV *Peak Log 10 dB/ dB/ Offst 10 dB LgAv M1 \$2 Start 4,500 0 GHz *Res Bl 1 MHz Marker Trace 1 (1) 2 (1)	Type	#VBW 1.5 #VBW 1.5 X Rivie 5.175 9 6Hz 5.150 0 6Hz	79	R T Sweep 3(8 Raplitude 1,844 dBµU 1,15 dBµU 1	Mkr1 5.175 9 GHz 79.04 dBpV \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Frequency (MHz)				AV level AV Limit Co			Coı	nclusion	
5150.00	53.72	74		44.15		54		Pass	

Mode	802.11a	Pow	ver Source	DC 7	.4V			
Antenna	Chain 0		ronmental onditions	26.3 deg. C, 57 % RH				
Channel	36		Test By Paul Pan					
Ant	enna Polarization			Vertical				
	Detector: Peak			Detector: AV				
1 (1)		R T Mkr1 5.175 2 GHz 97.68 dBµV Stop 5.210 0 GHz Sweep 1.2 ms (1001 pts) Rapilitude 7.58 dBµU	# Agilent Ref 117 dBpV Peak Log 10 dB/ Offst 10 dB LgAv M1 \$2 Start 4.500 0 GHz Res BH 1 MHz Marker Trace Type 1 (1) Free 2 (1) Free	q 5.186 6 GHz 8	R T Mkr1 5.186 6 GHz 87.24 dBµV \$7.24 dBµV Stop 5.210 0 GHz Sweep 307.6 ms (1001 pts) fmplitude 37.24 dBµU 44.62 dBµU			
Frequency (MHz)	Peak level (dBuv/m)	Peak Limit (dBuv/m)	AV level (dBuv/m)	AV Limit (dBuv/m)	Conclusion			
5150.00	55.51	74	44.62	54	Pass			

Mode		802.11a	ì]	Power So	urce		DC	7.4V	
Antenn	a	Chain ()	F	Environm Conditio			26.3 deg. C, 57 % RH		
Channe	el	149			Test By Paul Pan					
	Antenna Po	olarizatio	n		Horizontal					
20.0	dBm									
10									Limit1: —	
0										
-10								<u> </u>	Mayrany	
-20								_		
-30	humaphydayhaith	War Am	woman	umalu	who have	mulahan	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	might met	\ 	
-40										
-50										
-60.0										
5625	.000 5638.00	5651.00	5664.00	5677.00	5690.00	5703.00	5716.00	5729.00	5755.00 MHz	
Free	quency	Pea	ak level		Peak Limit		Peak Margin		Conclusion	
(N	MHz)	(dl	Buv/m)		(dBuv/m)		(dB)			
57	5715.00 -34.77				-27		-7.77		Pass	
57	5715.00 -34.77				-17		-18.04 Pass			

Mode		802.11a	a		Power So	urce		DC	7.4V	
Antenna	a	Chain ()		Environm Conditi			26.3 deg. C, 57 % RH		
Channe	el	149			Test By			Paul Pan		
	Antenna Po	olarizatio	n		Vertical					
20.0	dBm									
10									Limit1: —	
0										
-10									wan/way	
-20								_		
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-40	*									
-50										
-60.0										
	5.000 5638.00	5651.00	5664.00	5677.00		5703.00	5716.00	5729.00	5755.00 MHz	
	quency		ak level		Peak Li		Peak Margin		Conclusion	
(N	MHz)	(dl	Buv/m)		(dBuv/m)		(dB)			
57	5715.00 -36.38				-27		-9.38		Pass	
57	25.00	_	34.95		-17		-17	-17.95 Pass		

Mode	Mode			Po	wer So	urce		DC	7.4V	
Antenna		Chain 0		Environmental Conditions			26.3 deg. C, 57 % RH			
Channel		165			Test B	y	Paul Pan			
A	Antenna Po	larization					Horizo	ontal		
20.0	∄Bm									
10									Limit1: —	
0										
-10		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Mary							
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-40										
-50										
-60.0										
	000 5775.00				5875.00	5900.00	5925.00	5950.00	6000.00 MHz	
-	Frequency Peak level (MHz) (dBuv/m)			Peak Limit (dBuv/m)		Peak Margin (dB)		Conclusion		
	•		-			11)				
	0.00	-34.16 -17 -17.16 Pass				Pass				
586	0.00	-32	.24		-27		-5	5.24	Pass	

Mode	Mode			P	Power So	urce		DC	7.4V	
Antenna		Chain 0		Environmental Conditions				26.3 deg. C, 57 % RH		
Channel		165		Test By Paul Pan					l Pan	
Aı	itenna Po	larization		Vertical						
20.0 dB	20.0 dBm									
10									Limit1: —	
0		,	mmy							
-10										
-20										
-30	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	mapuph	My	1	man	mma/w	aporan Sour	mayandaya	and the hast of the same of th	
-40										
-50										
-60.0										
	0 5775.00			50.00	5875.00	5900.00	5925.00	5950.00	6000.00 MHz	
_	Frequency Peak level (MHz) (dBuv/m)			Peak Limit (dBuv/m)			Peak Margin (dB)		Conclusion	
`	5850.00 -36.51			-17				 9.51	Pass	
5860	.00	-35	5.73		-27		-8	3.73	Pass	

Mode	802.11a		Power	Source		D	C 7.4	4V	
Antenna	Chain 1			nmental litions		26.3 deg. C, 57 % RH			
Channel	36		Test By Paul Pan						
Ant	enna Polarization		Horizontal						
	Detector: Peak					Detector: A	V		
1 (1)	*Atten 10 dB *VBN 3 MHz Type X Axis Freq 5.183 7 6Hz Freq 5.156 8 6Hz	St	op 5.210 0 GHz ms (1001 pts)	# Agilent Ref 117 dBpV Peak Log 10 dB/ Offst 10 dB LgAv M1 \$2 Start 4.500 0 GHz #Res BW 1 MHz 2 (1)	Type	*Atten 10 dB *VBM 1.8 kHz X Axis 5.185 9 GHz 5.150 8 GHz	88		5.185 9 GHz 88.41 dBpV
Frequency (MHz)	Peak level (dBuv/m)	Peak l		AV leve		AV Limit (dBuv/m)	Conclusion		
5150.00	54.97	74	4	44.33		54 Pass			SS

Mode	802.11a		Powe	r Source		DC 7.4V			
Antenna	Chain 1		Environmental Conditions			26.3 deg. C, 57 % RH			
Channel	36		Te	est By		Pau	ıl Pan		
An	tenna Polarization					Vertical			
	Detector: Peak					Detector: AV			
# Agilent Ref 117 dBµV *Peak Log 10 dB/ Offst 10 dB LgAv M1 \$2 Start 4.500 0 GHz *Res BW 1 MHz Marker Trace 1 (1) 2 (1)	*Atten 10 dB *VBW 3 MHz Type	R T	Mkr1 5.183 7 GHz 92.96 dBpV	# Agilent Ref 117 dBpV Peak Log 10 dB/ Offst 10 dB LgAv M1 S2 Start 4,500 0 GHz Res BW 1 MHz Marker Trace 1 2 (1)	Type	#VBM 1.8 kHz X fixls 5.184 4 6Hz 5.159 0 6Hz	R T Mkr1 5.184 4 GHz 82.31 dBpV Stop 5.210 0 GHz Sweep 307.6 ms (1001 pts) Rmplitude 82.31 dBpU 44.51 dBpU		
Frequency (MHz)	Peak level (dBuv/m)		x Limit uv/m)	AV level (dBuv/m)		AV Limit (dBuv/m)	Conclusion		
5150.00	55.60		74	44.51		54	Pass		

Mode		802.11a	a		Power So	urce		DC 7.4V			
Antenna	1	Chain 1	1		Environm Conditi			26.3 deg. C, 57 % RH			
Channe	l	149			Test By Paul Pan						
1	Antenna Po	olarizatio	n				Horizontal				
20.0	dBm										
10									Limit1: —		
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-10								+			
-20											
-30	m Mundamentan	M.N		43 4 4 3 3 3	an oder at food 180 a		1	As 3 Mary World			
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-50											
-60.0											
	000 5638.00	5651.00	5664.00	5677.00	5690.00	5703.00	5716.00	5729.00	5755.00 MHz		
Freq	luency	Pe	ak level		Peak Li	mıt	Peak Margin Cone		Conclusion		
(M	MHz)	(d	Buv/m)		(dBuv/	m)	(dB)				
57	15.00		-34.90		-27		-7.90 Pas		Pass		
572	25.00		-33.85		-17		-16.85 Pa		Pass		

Mode	2	802.11a		I	Power Source			DC	7.4V		
Anteni	na	Chain 1		E	Environmental Conditions			26.3 deg. C, 57 % RH			
Chann	el	149			Test B	y		Paul Pan			
	Antenna P	olarization	n				Verti	cal			
20.0	dBm										
10									Limit1: —		
0									morning		
-10											
-20											
-30	mandfarmana	A 19 10 A 1			. I . ay . o.ai			2 NAM			
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-50											
-60.0											
	25.000 5638.00			5677.00	5690.00	5703.00	5716.00	5729.00	5755.00 MHz		
Fre	equency	Pea	k level		Peak Limit		Peak Margin		Conclusion		
(.	MHz)	(dB	Buv/m)		(dBuv/m)			lB)	Conclusion		
5	715.00	-3	35.53	-27		-8.53		Pass			
5	725.00	-3	34.83		-17		-17	7.83	Pass		

Mode		802.11	a		Power So	urce		DC	7.4V	
Antenna	a	Chain	1		Environmental Conditions			26.3 deg. C, 57 % RH		
Channe	el	165			Test B	By		Pau	l Pan	
	Antenna Po	Polarization Horizontal								
20.0	dBm									
10									Limit1: —	
0			MWW							
-10										
-20										
-30	padalander paparan	wwww		Marker Land	Z wmww.	mhann	huhhutmh	mmy	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
-40										
-50										
-60.0										
5750	.000 5775.00	5800.00	5825.00	5850.00		5900.00	5925.00	5950.00	6000.00 MHz	
	quency		ak level		Peak Li		Peak Margin Conc		Conclusion	
(N	ИHz)	(d	Buv/m)		(dBuv/	m)	(dB)			
58	50.00		-33.81		-17		-16.81 Pa		Pass	
58	60.00		-34.72		-27		-7.72 I		Pass	

Mode		802.11a			Power So	urce		DC	7.4V	
Antenna		Chain 1		F	Environmental Conditions			26.3 deg. C, 57 % RH		
Channel		165			Test B	Sy .		Pau	ıl Pan	
Aı	ntenna Po	larizatio	n				Vertical			
20.0 dB	m									
									Limit1: —	
10										
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			pulverry							
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-20										
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-40										
-50										
-60.0										
	0 5775.00	5800.00	5825.00	5850.00	5875.00	5900.00	5925.00	5950.00	6000.00 MHz	
Frequ	ency	Pea	k level		Peak Li	mit	Peak	Margin	Conclusion	
(MF	łz)	(dE	Buv/m)		(dBuv/	m)	(dB)		Conclusion	
5850	.00	-3	36.52		-17		-19.52 Pa		Pass	
5860	.00	-3	35.78		-27				Pass	

Mode	802.11n(HT20))	Powe	er Source]	DC 7.4	4V		
Antenna	Chain 0			onmental ditions	26.3 deg. C, 57 % RH				
Channel	36		Test By Paul Pan						
Ant	tenna Polarization			1	Horizontal				
	Detector: Peak				Detector:	AV			
# Agilent Ref 117 dBµV #Peak Log 10 dB/ 0ffst 10 dB LgAv M1 \$2 Start 4.500 0 GHz #Res BW 1 MHz Marker Trace 1 (1) 2 (1)		87	183 0 GHz 7,89 dBpV 1 1 2 2 10 0 GHz 1001 pts)	# Agilent Ref 117 dBµV #Peak Log 10 dB/ 00ffst 10 dB LgAv M1 S2 Start 4,500 0 GHz #Res BN 1 MHz Marker Trace Ty 1 (1) Fr	#Atten 10 dB #VBW 3.9 kH Pe X Axis eq 5.150 8 GHz	78	R T Mkr1 5.185 2 GHz 78.57 dBpV Stop 5.210 0 GHz Sweep 142 ms (1001 pts) Amplitude Sweep 142 ms (1001 pts)		
Frequency (MHz)	Peak level (dBuv/m)	Peak Lin (dBuv/m		AV level (dBuv/m)	AV Lim (dBuv/n		Conclusion		
5150.00	54.28	74		44.49	54		Pass		

Mode	802.11n(HT20))	Powe	r Source		DC 7	7.4V	
Antenna	na Chain 0			onmental iditions		26.3 deg. C, 57 % RH		
Channel	36		To	est By		Paul	Pan	
Ant	enna Polarization					Vertical		
	Detector: Peak					Detector: AV		
1 (1)		Aging the Assertion on governments	Mkr1 5.183 7 GHz 91.10 dBpV	# Agilent Ref 117 dBµV *Peak Log 10 dB/ Offst 10 dB LgAv M1 S2 Start 4.500 0 GHz *Res B\ 1 MHz Marker Trace 1 (1) 2 (1)	Type	*Atten 10 dB *VBW 3.9 kHz X PX/s 5.185 2 GHz 5.150 0 GHz	R T Mkr1 5.185 2 GHz 81.71 dBpV Stop 5.210 0 GHz Sweep 142 ms (1001 pts) Amplitude 81.71 dBpU 44.88 dBpU	
Frequency (MHz)	Peak level (dBuv/m)		Limit uv/m)	AV level (dBuv/m)		AV Limit (dBuv/m)	Conclusion	
5150.00	55.94	,	74	44.88		54	Pass	

Mod	le	80	02.11n(I	HT20)		Pow	er So	urce		DC	C 7.4V
Anten	ına		Chain	0		Environmental Conditions			26.3 deg. C, 57 % RH		
Chan	nel		149			Test By				Pau	ıl Pan
	Antenna Polarization								Horize	ontal	
20.0	dBm										
10											Limit1: —
0											
-10											why who way
-20										_	
-30	nad Nasiki	-nama Maria	M. Wina.	water and the second	u nahihi	mmunh	nukh	Amana _a	1 hmm 4 mhn	n Z nh man	1
-40	St. 400 Kleen M	at a see as h		Service Strain	-v anvy	emonth fi			Y V		
-50											
-60.0											
	525.000 56		5651.00	5664.00	5677.		90.00	5703.00	5716.00	5729.00	5755.00 MHz
Fr	requenc	y	P	eak level		Peak Limit		Peak Margin		Conclusion	
	(MHz)		(dBuv/m)		(dBuv/m)		(dB)			
į	5715.00			-34.84		-27		-7.84		Pass	
	5725.00			-35.27		-17		-1	8.27	Pass	

Mode	e 80	2.11n(H7	Γ20)]	Power So	urce		DC 7.4V		
Antenr	na	Chain 0)	E	Environmental Conditions		26.3 deg. C, 57 % RH			
Chann	el	149			Test By			Pau	l Pan	
	Antenna Po				Verti	cal				
20.0	dBm									
10									Limit1: —	
0										
-10									man many	
-20										
-30								3 11		
-40	marine and the second	-MANANAMA	walker	Majoria Laghari	Mundonada	mandred	Whomas Speller all the	· Andrew		
-50										
-60.0										
	5.000 5638.00	5651.00	5664.00	5677.00	5690.00	5703.00	5716.00	5729.00	5755.00 MHz	
Fre	equency	Pea	ak level		Peak Limit		Peak Margin		Conclusion	
(MHz)	(dl	Buv/m)		(dBuv/m)		(dB)			
5	715.00	-	36.71		-27		-9.71		Pass	
5	725.00	-	36.44		-17		-19.44		Pass	

Mode	80	02.11n(H	T20)		Powe	er So	urce		DC	7.4V	
Antenna		Chain	0		Environmental Conditions				26.3 deg. C, 57 % RH		
Channel		165			Test By				Pau	ıl Pan	
A	Antenna Polarization							Horiz	zontal		
20.0	IBm										
10										Limit1: —	
0											
-10			MANNEY								
-20											
-30	and Andrew			ان	2				اللايد والمسايد الخلووسان	Veryhantapan	
-40	man h	VV*YYYALA _{DY} AX^Y~ ^Y		-Arwarda		Annorth Live	www.takushiraku	AND CONTRACT STATES	da sada bihan nanadi K	A. A. D. March of a.a.a.	
-50											
-60.0											
	000 5775.00	5800.00	5825.00	5850.0		5.00	5900.00	5925.00	5950.00	6000.00 MHz	
-	uency Hz)		ak level Buv/m)		Peak Limit (dBuv/m)			Margin	Conclusion		
	0.00	`	-36.28		` '		-19.28		Pass		
	0.00		-36.28 -34.99			-17 -27			7.99	Pass	
	0.00		0 1.00		-21				1 400		

Mode	80	02.11n(H	T20)		Power	Sour	ce		DC	7.4V	
Antenna		Chain ()		Environmental Conditions				26.3 deg. C, 57 % RH		
Channel		165		Test By					Pau	l Pan	
Antenna Polarization								Vert	ical		
20.0 dE	3m										
10										Limit1: —	
0			1. 1								
-10			many								
-20											
-30	E 1	لرس م	<u> </u>	J., 1	2	the field of			-4 - 104 14	Mayner	
-40	Moradon	May wow		40.00	Mag Procedure Control	Total trace of the	www.kalu	Contract Contract of the Contr	andhum dashin		
-50											
-60.0											
	00 5775.00	5800.00	5825.00	5850.00			5900.00	5925.00	5950.00	6000.00 MHz	
Frequ (MI	-		ak level Buv/m)		Peak Limit (dBuv/m)			Margin dB)	Conclusion		
5850	0.00		-35.11		-17		-18.11		Pass		
5860	0.00		-35.71		-27		-8	3.71	Pass		

Mode	802.11n(HT20	Pow	er Source	DC 7.4V					
Antenna	Chain 1		ronmental nditions	26.3 deg. C, 57 % RH					
Channel	36	Т	Test By Paul Pan						
An	tenna Polarization		•	Horizontal					
	Detector: Peak			Detector: AV					
# Aglient Ref 117 dBpV **Peak Log 10 dB/ Offst 10 dB LgAv M1 \$2 Start 4,500 0 GHz *Res BH 1 MHz Marker Trace 1 (1) 2 (1)	*Atten 10 dB *VBW 3 MHz Type X fixis Freq 5.178 8 6Hz Freq 5.158 8 6Hz	R T Mkr1 5.178 8 GHz 88.70 dBpV Stop 5.210 0 GHz Sweep 1.2 ms (1001 pts) Amplitude 88.70 dBpV 54.40 dBpV	Ref 117 dBpV #Peak Log 10 dB/ Offst 10 dB LgAv M1 \$2	#Atten 10 dB #VBW 3.9 kHz X Rxie 5.184 4 6Hz 7 5.150 8 6Hz 4	R T Mkr1 5.184 4 GHz 79.13 dBµV Stop 5.210 0 GHz Sweep 142 ms (1001 pts) flaplitude 9.13 dBµU 4.58 dBµU				
Frequency (MHz)			AV level (dBuv/m)	AV Limit (dBuv/m)	Conclusion				
5150.00	54.40	74	44.50	54 Pass					

N	1ode	802.11n(HT20))	Powe	r Source		DC	7.4V				
An	itenna	Chain 1		Environmental Conditions			26.3 deg. C, 57 % RH					
Ch	annel	36		To	est By		Paul	Pan				
	Ant	enna Polarization		Vertical								
		Detector: Peak					Detector: AV					
#Peak Log 10 dB/ Offst 10 dB LgAv M1 S2 Start 4	7 dBµV		discounting the space of the state of the st	Stop 5.210 0 GHz 1.2 ms (1001 pts)	# Agilent Ref 117 dBpV Peak Log 10 dB/ Offst 10 dB LgAv M1 S2 Start 4,500 0 GHz *Res BH 1 MHz Marker Trace 1 (1) 2 (1)	Type	*VBW 3.9 kHz X fixis 5.185 2 GHz 5.150 8 GHz	R T Mkr1 5.185 2 GHz 81.42 dB \(\psi \) Stop 5.210 0 GHz Sweep 142 ms (1001 pts) Amplitude 81.42 dB \(\psi \) 44.86 dB \(\psi \)				
	equency	Peak level		Limit			AV Limit	Conclusion				
	(MHz) (dBuv/m) (dBuv/n 5150.00 53.41 74					(dBuv/m) 54	Pass					

Mod	le 8	02.11n(H	T20)		Power So	ource		DC	7.4V
Anten	na	Chain	1	F	Environn Conditi			26.3 deg. (C, 57 % RH
Chanı	nel	149			Test E	Ву		Pau	l Pan
	Antenna P	olarizatio	on				Horiz	ontal	
20.0	dBm								
10									Limit1: —
0									Sammerony
-10									
-20								_ }_	
-30	appen produce a produce of the contract of the		ha con a stra					A Sept May	
-40	MANYAN ON CHICANANA	and the state to an	A. MANAGARAN	(r4x-4x4) (r4x4) 9)	han alkah hah.A	*YYYAAAVAATTOO	de Chronis de Labra Contre		
-50									
-60.0									
	5625.000 5638.00 5651.00 5664.00		5677.00	5690.00	5703.00	5716.00	5729.00	5755.00 MHz	
	equency		eak level		Peak Li			Margin	Conclusion
((MHz)	(d	lBuv/m)		(dBuv/	'm)	(0	dB)	
Ę	5715.00		-35.09		-27		-8	3.09	Pass
5	5725.00		-33.11		-17		-1	6.11	Pass

Mod	e	802	2.11n(H	Γ20)		Powe	er So	urce		DC 7.4V				
Anten	na		Chain			Environmental Conditions				26.3 deg. (C, 57 % RH			
Chanr	nel		149			T	est B	y		Pau	l Pan			
	Antenn	a Pol	olarization						Verti	ical				
20.0	dBm													
10											Limit1: —			
0											mark to have the first from the same			
-10														
-20														
-30								. 15. 6	1, , ,	3. 1				
-40	and the same of the	4\AJ\$\$\$\&^	Marchineral	(partalent), proda	de desperado en es	~W~W~	**************************************	distriction of the second	wy the same of the	_~ \$ *\' '				
-50														
-60.0														
	25.000 5638.	00	5651.00	5664.00	5677.0		0.00	5703.00	5716.00	5729.00	5755.00 MHz			
	requency (MHz)			ak level Buv/m)			ık Lir Buv/r			Margin dB)	Conclusion			
	5715.00			·35.31			-27	•		3.31	Pass			
5	5725.00			-34.78			-17		-1	7.78	Pass			

Mod	le	80)2.11n(H	T20)]	Power	Sour	·ce		D	C 7.4V	
Anten	ına		Chain	1		F	Cond				26.3 deg	. C, 57 % RH	
Chanı	nel		165				Tes	t By					
	Ant	enna Po	olarizatio	on						Horiz	ontal		
20.0	20.0 dBm												
10												Limit1: —	
0				Muzz	d.								
-10				A MANUAL									
-20					+								
-30					-	1 3) å. 1	k zadak		متحاديدان برياه	alum Ama	whamphhamb	
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-50													
-60.0													
57	50.000	5775.00	5800.00	5825.0		50.00	5875.0		5900.00	5925.00	5950.00	6000.00 MHz	
	Frequency Peak level (MHz) (dBuv/m)			Peak Limit (dBuv/m)				Margin dB)	Conclusion	1			
	5850.0		`	-33.66			-				6.66	Pass	
5	5860.0	0		-34.19)		-2	27			7.19	Pass	

Mode	80	2.11n(H	T20)		Power S	Source			DC	7.4V
Antenna		Chain	1		Environ Condi		l		26.3 deg. (C, 57 % RH
Channel		165			Test By					
An	Antenna Polarization							Verti	cal	
20.0 dBı	n									
10										Limit1: —
0										
-10			man							
-20					1					
-30		ر م		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2	da.u	w	and the design of the second	u Han was and a	and a supplement of the supple
-40	word and the	Mucanity II		. Mystry Sales of Mystry	(A WAY A WAY A A A A A A A A A A A A A A	a and a south a soft	4. W. Y	, days	14 . A M. 10 . 44 . 11 20 L	1 4 344 14 1
-50										
-60.0										
	5775.00	5800.00	5825.00	5850.00).00	5925.00	5950.00	6000.00 MHz
_	Frequency Peak level (MHz) (dBuv/m)			Peak Limit (dBuv/m)				Margin lB)	Conclusion	
5850.	.00		-35.50		-1	7		-18	3.50	Pass
5860.	.00		-35.63		-2	7		-8	.63	Pass

Mo	ode	802.11n(HT40))	Powe	r Source		DC 7.4V				
Anto	enna	Chain 0		Environmental Conditions			26.3 deg. C, 57 % RH				
Cha	nnel	38	Te	est By		Pa	ul P	an			
	Anto	enna Polarization		Horizontal							
		Detector: Peak		•			Detector: A	V			
Ref 117. #Peak Log 10 dB/ Offst 10 dB lb/ Start 4.5/ #Res BH 2 days 12 days	00 0 GHz 1 MHz Trace Ty (1) F	#Atten 10 dB #WBW 3 MHz ype X Axis req 5.191 9 GHz req 5.150 9 GHz	detinas para de la fonda magnatura del	Mkr1 5.191 9 GHz 85.95 dBpV	# Agilent Ref 117 dBµV *Peak Log 10 dB/ Offst 10 dB LgAv M1 S2 Start 4.500 0 GHz *Res B# 1 MHz Marker Trace 1 (1) 2 (1)	Type Freq Freq	*VBW 8.2 kHz X fixis 5.193 4 6Hz 5.150 0 6Hz	77	R L Sweep 6 Implitude 39 dBµU 78 dBµU	Mkr1 5.1 77.	39 dBpV
	quency (Hz)	Peak level (dBuv/m)	Peak Limit (dBuv/m)		AV level (dBuv/m)		AV Limit (dBuv/m)		Со	nclusi	on
51	5150.00 54.52 74			74	45.70 54 Pa			Pass			

Mode	802.11n(HT40))	Powe	er Source		D	C 7.	4V				
Antenna	Chain 0			onmental iditions		26.3 deg. C, 57 % RH						
Channel	38		To	est By		Pa	aul P	an				
Ant	enna Polarization			Vertical								
	Detector: Peak					Detector: A	V					
1 (1)	#Atten 10 dB #WBW 3 MHz Type X Rxis Freq 5.212 8 GHz Freq 5.150 8 GHz	R T Sweep Replitude 92.67 dBµU 56.23 dBµU	Stop 5.220 0 GHz 1.2 ms (1001 pts)	# Agilent Ref 117 dBµV **Peak Log 10 dB/ Offst 10 dB LgAv M1 \$2 Start 4.500 0 GHz **Res BN 1 MHz Marker Trace 1 (1) 2 (1)	Type	#Atten 10 dB #VBW 8.2 kHz X fixis 5.299 9 GHz 5.150 0 GHz	82	R T Mkr1 5.209 9 GH 82.86 dBpV Stop 5.220 0 GHz Sweep 68.53 ms (1001 pts) Replitude 86 dBpV 98 dBpV				
Frequency (MHz)			Limit uv/m)	AV level (dBuv/m)		AV Limit (dBuv/m)		Conclusion				
5150.00	5150.00 56.23		74	45.89		54		Pass				

Mode	80	02.11n(F	IT40)		Power So	ource		DC	27.4V
Antenna		Chain	0]	Environn Conditi			26.3 deg.	C, 57 % RH
Channel		151			Test I	Ву			
A	ntenna P	olarizati	on						
20.0 dB	m								
	Agast Magrama Nam Na	ton/delentation of	ninger, who again with	go-t-dipartiful (**4-104.5).[haman de la major place de la major de	ha grande and a grande and a	on the state of th		Alp Mirk Mar Marketing
-60 5625 00	0 5638.00	5651.00	5664.00	5677.00	5690.00	5703.00	5716.00	5729.00	5755.00 MHz
Frequ	ency	Po	eak level	3011.00	Peak L	imit	Peak	Margin	Conclusion
(MF	Hz)	(0	dBuv/m)		(dBuv	/m)	(0	dB)	
5715	5.00		-34.66		-27		-7	7.66	Pass
5725	5.00		-35.36		-17		-18	8.36	Pass

Mode	Mode 80		T40)]	Power So	ource	DC 7.4V			
Antenna		Chain ()	F	Environn Conditi			26.3 deg. (C, 57 % RH	
Channel		151			Test E	Ву				
An	tenna Po	larizatio	n				ical			
20.0 dBr	n									
-20 mynnyddia	al May tangal an	Nedrous for a factor of	trafectorist, polyheric sach	HM where M	of the state of th	haplanes our person of			Limit1: —	
	5638.00	5651.00	5664.00	5677.00	5690.00	5703.00	5716.00	5729.00	5755.00 MHz	
Freque (MH	ency	Pe	ak level Buv/m)		Peak Li	mit	Peak	Margin	Conclusion	
						111)	(dB)			
5715.			-35.59		-27			3.59	Pass	
5725.	00		-35.56		-17		-18	8.56	Pass	

Mode	Mode 80		(40)		Power So	ource		DC 7.4V					
Antenna		Chain 0		I	Environm Conditi			26.3 deg.	C, 57 % RH				
Channel		159			Test E	By							
An	tenna Po	larizatio	1		Horizontal								
20.0 dBm													
									Limit1: —				
		market francisco	hely Ly										
		Arra V	\										
-20													
	}		1										
har whi	man hay been to		4,144,44		gyrmathy myth	may be a second and	man for freeze who we think which	Male March March Colonial March Colo	Whyterfulwaldstrasteradity				
Solution of	y way												
-60	E77E 00	5800.00	5825.00	5850.00	5875.00	5900.00	5925.00	5950.00	6000.00 MHz				
			9890.00	Peak Li		5525.00	999U.UU	6000.00 MHZ					
-	1 7						Margin	Conclusion					
(MH	z)	(dE	Buv/m)		(dBuv/	m)	(0	dB)					
5850.	00	-3	34.18		-17		-1	7.18	Pass				
5860.	00	-:	34.59		-27		-7	7.59	Pass				

Mode	80	2.11n(HT40)		P	ower So	urce		DC	7.4V			
Antenna		Chain 0		E	nvironm Conditio			26.3 deg. (C, 57 % RH			
Channel		159			Test B	y						
An	tenna Po	larization		Vertical								
20.0 dBm												
-20 	"anger of and "	in the second	Moderatora	1 2 2 3 4 4 4 4 4 5 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	alvalhasslare profession	topony the recognition	harman di kanan da k		Limit1: ——			
	5775.00	5800.00 5825	.00 585	 0.00	5875.00	5900.00	5925.00	5950.00	6000.00 MHz			
Freque (MH	ency	Peak le (dBuv/	evel		Peak Lin (dBuv/n	mit	Peak	Margin lB)	Conclusion			
5850.	00	-35.69	9		-17		-1	8.69	Pass			
5860.	00	-35.80	0		-27		-8	3.80	Pass			

Mode	802.11n(HT40))	Powe	er Source		Ι	OC 7.4	4V				
Antenna	Chain 1			onmental iditions		26.3 deg. C, 57 % RH						
Channel	38		Te	est By Paul Pan								
Ant	enna Polarization			Horizontal								
	Detector: Peak		•		AV							
1 (1)	#Atten 10 dB #WSW 3 MHz Type X fixis Freq 5.284 2 6Hz Freq 5.158 8 6Hz	Mkr1 5.204 2 GHz 93.94 dBpV	# Agilent Ref 117 dBpV **Peak Log 10 dB/ Offst 10 dB LgAv M1 S2 Start 4,500 0 GHz *Res BW 1 MHz Marker Trace 1 (1) 2 (1)	Type Freq Freq	*Atten 10 dB *VBM 8.2 kHz X fixis 5.206 3 6Hz 5.150 0 6Hz	f 85	R T Mkr1 5.206 3 GHz 85.29 dBpV Stop 5.220 0 GHz Sweep 68.53 ms (1001 pts) Implitude .29 dBpU 7.76 dBpU					
Frequency (MHz)			Limit uv/m)	AV level (dBuv/m)		AV Lim (dBuv/m		Conclusion				
5150.00	5150.00 53.89 74			45.70 54 F			Pass					

Mode	802.11n(HT40))	Powe	r Source		DC '	7.4V			
Antenna	Chain 1			onmental ditions		26.3 deg. C	C, 57 % RH			
Channel	38		Te	est By		Paul Pan				
Ant	tenna Polarization			Vertical						
	Detector: Peak					Detector: AV				
1 (1)	Frea 5.211 4 GHz 8	mandar, and an analysis of the second	38.83 dBpV 88.83 dBpV 30.00 dBpv 30.00 dBpv 30.00 dBpv 30.00 dBpv 30.00 dBpv 30.00 dBpv 30.00 dBpv 30.00 dBpv 30.00 dBpv	# Agilent Ref 117 dBµV Peak Log 10 dB/ Offst 10 dB LgAv 100 M1 S2 Start 4.500 0 GHz Res BN 1 MHz Marker Trace 1 (1) 2 (1)	#A	#VBW 8.2 kHz X fixis 5.213 5 GHz 5.150 0 GHz	R T Mkr1 5.213 5 GHz 79.973 dBµV Stop 5.220 0 GHz Sweep 68.53 ms (1001 pts) finplitude 79.97 dBµU 45.00 dBµU			
Frequency (MHz)	Peak level (dBuv/m)		Limit uv/m)	AV level (dBuv/m)		AV Limit (dBuv/m)	Conclusion			
5150.00	54.95	7	74	45.00	54 Pass					

Mode	lode 802.11n(HT40)					ource		DC	7.4V		
Antenna		Chain 1		F	Environn Condit			26.3 deg. (C, 57 % RH		
Channel		151			Test]	By		Paul Pan			
An	Antenna Polarization						Horizo	ontal			
20.0 dBm	20.0 dBm										
-20 www.h/h/r.	and North Art Shire and Arthy	wordingsonorthy	north was a later with the	- Add All Phadron	parting to the same	hortfanakilada, snogh	1 marth (1944)		Limit1:		
-60											
5625.000		5651.00	5664.00	5677.00	5690.00	5703.00	5716.00	5729.00	5755.00 MHz		
Freque	Frequency Peak level				Peak Limit			Margin	Conclusion		
(MH	(MHz) (dBuv/m)				(dBuv/m)			dB)			
5715.	5715.00 -35.53				-27		-8	3.53	Pass		
5725.0	5725.00 -27.75				-17		-8	-87.75 Pass			

	8	02.11n(H	[T40)		Power So	ource		DC	7.4V	
ntenn					Environn Conditi			26.3 deg. (C, 57 % RH	
Channe	el	151			Test E	Ву	Paul Pan			
	Antenna P	olarizati	on				Verti	ical		
20.0	dBm									
									Limit1: —	
									phusephanellagera	
									May have the transfer of the rest	
-20								-		
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	naderon proportion principal	~~~\dagger	taniapagonahdya	non de marigo	manusi ding panggang	proceeding the flowing war	2 ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ssi ika da		
	araberan perendental	man yang kerdekalan da	taninapaneterinahidise	maharah marang	-se-stabilities production	Beredon Brillowing	1 3 	n i kalendari da in da i		
-60		~~~\~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	5664.00	5677.00	5690.00	5703.00	5716.00	5729.00	5755.00 MHz	
-60 5625		5651.00				5703.00	5716.00	5729.00		
-60 5625	.000 5638.00	5651.00 Pe	5664.00		5690.00	5703.00 mit	5716.00 Peak		5755.00 MHz Conclusion	
-60 5625 Fred	.000 5638.00 quency	5651.00 Pe	5664.00 eak level		5690.00 Peak Li	5703.00 mit	5716.00 Peak	5729.00 Margin		
-60 5625 Fred (N	0.000 5638.00 quency MHz)	5651.00 Pe	5664.00 eak level dBuv/m)		5690.00 Peak Li (dBuv/	5703.00 mit	5716.00 Peak	5729.00 Margin	Conclusion	

Mode	80	02.11n(HT40))	P	ower S	ource			DC	7.4V	
Antenna	a	Chain 1		E	nvironn Condit		l		26.3 deg.	C, 57 % RH	
Channe	1	159			Test l	By		Paul Pan			
I	Antenna Po	olarization						Horizo	ontal		
20.0	dBm										
		stoper/technology protosystems become								Limit1: —	
-20											
ng disa	manylopological Ph		Managhara	***************************************	addistructured assessment	izungdoskaladi	uhinaan	Hangapardenanonhiki	wydradyddiniadau ddini	ggannadish dibunniq kunsungan kub	
-60	000 5775.00	5800.00 58	25.00 5 89	50.00	5875.00	5900	1 00	5925.00	5950.00	6000.00 MHz	
	quency	level	70.00	Peak L							
	(MHz) (dBuv/m)				(dBuv/m)				Margin lB)	Conclusion	
588	5850.00 -35.08				-17			-18	Pass		
586	5860.00 -33.97				-27			-6	.97	Pass	

Mode	80	802.11n(HT40)				Source	2		D	C 7.4	V	
Antenna		Chain 1		E	Environ Cond		ıl		26.3 deg	g. C, 5	7 % RH	
Channel		159			Test	t By		Paul Pan				
An	tenna Po	larization		Vertical								
20.0 dBn	n											
										Limit	1: —	
	M	Way Mar										
-20		*										
			1									
anners stable	want full		Marchan	ي کساسک	alala milatkan.	and order and when the	Mount	Maryhanders	Auropeanipar		mandahardhe	
mbarra A hat	A 1.11		- Abertin object	<u> </u>	1,11,10 Miles		III III		4 - 1 - 1 - 1			
-60												
	5775.00	5800.00 582	25.00 585		5875.0	0 590	0.00	5925.00	5950.00		6000.00 M	Hz
Freque	Frequency Peak level					Limit		D 1				
•	1 5								Margin		Conclus	ion
`	(MHz) (dBuv/m)			(dBuv/m)				(dB)				
5850.	5850.00 -36.43				-17			-19.43 Pas			Pass	
5860.	00				-2	27		-(9.10		Pass	

MIMO Mode_ Test Data

Mode	802.11n(HT20))	Powe	r Source		DC 7	7.4V		
Antenna	Chain 0+1			onmental ditions		26.3 deg. C	, 57 % RH		
Channel	36		Te	est By		Paul Pan			
An	tenna Polarization				Н	Iorizontal			
	Detector: Peak					Detector: AV			
# Agilent Ref 117 dBµV Peak Log 10 dB/ Offst 10 dB LgAv M1 S2 Start 4.500 0 GHz *Res B\ 1 MHz Marker Trace 1 (1) 2 (1)		and the state of t	Mkr1 5.183 7 GHz 98.47 dBpV	# Agilent Ref 117 dBµV Peak Log 10 dB/ Offst 10 dB LgAv M1 \$2 Start 4.500 0 GHz #Res BH 1 MHz Marker Trace 1 (1) 2 (1)	Type Freq Freq	*Atten 10 dB *VBW 3.9 kHz X fixis 5.184 4 6Hz 5.150 8 6Hz	R T Mkr1 5.184 4 GHz 89.07 dBpV Stop 5.210 0 GHz Sweep 142 ms (1001 pts) Annitude 89.97 dBpU 45.17 dBpU		
Frequency (MHz)	Peak level (dBuv/m)		Limit uv/m)	AV level (dBuv/m)		AV Limit (dBuv/m)	Conclusion		
5150.00	53.85	-	74 45.17			54	Pass		

Mo	de	802.11n(HT20))	Powe	r Source		DC 7	7.4V		
Ante	nna	Chain 0+1			onmental iditions		26.3 deg. C	, 57 % RH		
Chan	nnel	36		To	Test By Paul Pan					
	Ante	enna Polarization				7	Vertical			
		Detector: Peak					Detector: AV			
Ref 117 dB Peak Log 10 dB/ Offst 10 dB LgAv M1 S2 Start 4.500 Res BH 1 Marker 1 2	O GHz MHz Trace Trace (1)	#Atten 10 dB #WBW 3 MHz YPA X Rxia Freq 5.183 7 6Hz Freq 5.150 9 6Hz	and the same of th	Mkr1 5.183 7 GHz 99.39 dBpV	# Agilent Ref 117 dBµV Peak Log 10 dB/ Offst 10 dB LgAv M1 S2 Start 4.500 0 GHz •Res BW 1 MHz Marker Trace 1 (1) 2 (1)	Type Freq Freq		R T Mkr1 5.185 9 GHz 90.09 dBµV Stop 5.210 0 GHz Sweep 142 ms (1001 pts) Replitude 99.89 dBµV 45.27 dBµV		
1	Frequency Peak level Peak (MHz) (dBuv/m) (dBi				AV level (dBuv/m)		AV Limit (dBuv/m)	Conclusion		
515	5150.00 53.84				45.27	54 Pass				

Mod	802.11n(HT20)					Powe	r Sou	ırce		DC	7.4V				
Anten	ına		Cha	ain 0-	⊦ 1		F	Enviro Con				26.3 deg. (C, 57 % RH		
Chanı	nel			149				Te	st B	y		Paul Pan			
	Antenna Polarization							Horizo	ontal						
20.0	20.0 dBm														
10													Limit1: —		
0												ŗ	my my my		
-10															
-20															
-30	Μιλολονί	/Alexanders/	m/www.m	American	~~~	www	www	Marine	www.com	Ama ma	1/wyrw. 1/www. 1/www				
-40			•	i in a si					- 1						
-50															
-60.0															
56	525.000	5638.00	565	1.00	5664.0		5677.00	5690		5703.00	5716.00	5729.00	5755.00 MHz		
	Frequency Peak level (MHz) (dBuv/m)				Peak Limit (dBuv/m)				Margin dB)	Conclusion					
į	5715.00 -34.54			-27			-7	Pass							
Ę	5725.00 -34.55					-17		-17.55 Pass							

Mod						Pow	er So	urce			DC	7.4V			
Anten	ına		Cha	ain 0-	+1			Envi Co	ronm nditio				26.3 deg. (C, 57 % RH	
Chanı	nel			149				T	est B	y		Paul Pan			
	Antenna Polarization								Vert	ical					
20.0	0.0 dBm														
10														Limit1: —	
0														Mary	
-10														1	
-20													_		
-30		l A m m	Marinha	uh ambal	www.	. Jack Marcal	.a	میدادی	James Mu	ashum			W Samuel		
-40					., ,				, , , ,		,				
-50															
-60.0															
		5638.00	565	1.00	5664		5677.0		90.00	5703.0	0 57	16.00	5729.00	5755.00 MHz	
	Frequency Peak level				Peak Limit					Margin	Conclusion				
	(MHz) (dBuv/m)				(dBuv/m)				((dB)					
ţ	5715.00 -33.66				-27				-6.66 Pass						
Ę	5725.00 -34.60					-17			-17.60 Pass						

Mod	e 80)2.11n(H	T20)		Power So	ource		DC	7.4V		
Anten	na	Chain 0-	+1		Environn Conditi			26.3 deg. (C, 57 % RH		
Chanr	nel	165			Test By Paul Pan						
	Antenna Po	olarizatio	n				Horize	ontal			
20.0	dBm										
10									Limit1: —		
0			proving								
-10											
-20		J									
-30	www.www	surrent !		W Tam	2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	man-parakaraka	molyman	amamaya	madhaman		
-40											
-50											
-60.0											
	50.000 5775.00	5800.00	5825.00	5850.00	5875.00	5900.00	5925.00	5950.00	6000.00 MHz		
	Frequency Peak level				Peak Limit			Margin	Conclusion		
((MHz) (dBuv/m)				(dBuv/	(m)	(0	dB)			
5	5850.00 -34.56				-17		-1	Pass			
5	5860.00 -34.03				-27		-7.03 Pass				

Mode	8	02.11n(H	T20)		Power So	ource		DC	27.4V	
Antenna		Chain 0	+1]	Environn Conditi			26.3 deg.	C, 57 % RH	
Channel		165			Test I	By	Paul Pan			
A	Antenna Polarization						Verti	ical		
20.0 d	Bm									
									Limit1: —	
10										
0			Marting							
-10										
-20					1					
-30	month		/ '	M	2	Mark gant h. n	man arkeelle trat	Junkahan	moundance	
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-50										
-60.0										
5750.0	00 5775.00	5800.00	5825.00	5850.00	5875.00	5900.00	5925.00	5950.00	6000.00 MHz	
Frequ	Frequency Peak level				Peak Limit			Margin	Conclusion	
(M	(MHz) (dBuv/m)				(dBuv/m)			dB)		
585	5850.00 -34.97				-17			-17.97 Pa		
586	360.00 -35.80				-27		8-	-8.80 Pass		

N	Iode	802.11n(HT40))	Powe	er Source		DO	C 7.	4V		
An	tenna	Chain 0+1			onmental iditions		26.3 deg.	C,	57 % F	RH	
Ch	annel	38		To	est By		Pa	ul P	an		
	Ant	enna Polarization			Horizontal						
		Detector: Peak					Detector: AV	I			
	.500 0 GHz W 1 MHz er Trace T	#Atten 10 dB #UBW 3 MHz ype		Stop 5.210 0 GHz	# Agilent Ref 117 dBµV *Peak Log 10 dB/ Offst 10 dB LgAv M1 S2 Start 4,500 0 GHz *Res BW 1 MHz Marker Trace 1 1 2 (1)	Type Freq Freq	*VBW 8.2 kHz X fixis 5.267 9 6Hz 5.150 9 6Hz	86	R T Sweep 6 Implitude 1.54 dBpU 9.2 dBpU	Mkr1 5.207 9 GHz 86.54 dBµV 36.54 dBµV 50.54 dBµV 50.54 dBµV 50.54 dBµV 50.54 dBµV 50.54 dBµV 50.55 ms (1001 pts)	
	Frequency Peak level Peak (MHz) (dBuv/m) (dB				AV level	_				nclusion	
5	150.00	55.54		74 45.92			54 Pass			Pass	

Mode	802.11n(HT40))	Powe	er Source		DC	7.4	4V
Antenna	Chain 0+1			onmental iditions		26.3 deg.	C, :	57 % RH
Channel	38		To	est By		Pa	ul P	an
Ant	enna Polarization					Vertical		
	Detector: Peak					Detector: AV	7	
1 (1)			Mkr1 5.209 2 GHz 93.15 dBpV	# Agilent Ref 117 dBµV #Peak Log 10 dB/ Offst 10 dB LgAv M1 \$2 Start 4.500 0 GHz #Res Bh 1 MHz Marker Trace 1 (1) 2 (1)	Type Freq Freq	*VBW 8.2 kHz X fixis 5.211 4 6Hz 5.150 0 6Hz	83.	R T Mkr1 5.211 4 GHz 83.73 dBpV Stop 5.220 0 GHz Sweep 68.53 ms (1001 pts) Implitude 73 dBpU 35 dBpU
Frequency (MHz)	Peak level (dBuv/m)		Limit uv/m)	AV level (dBuv/m)		AV Limit (dBuv/m)		Conclusion
5150.00	54.03	,	74	45.35		54		Pass

Mode	e 802.11n(HT40)				(HT40) Power Source DC 7.						
Antenna		Chain 0+1			Environmental Conditions			26.3 deg. C, 57 % RH			
Channel		151			Test	By			Pau	l Pan	
An	Antenna Polarization						Н	lorizo	ntal		
20.0 dBr	n										
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	CARAPA CARAPANA										
-60 5625.000	5638.00	5651.00	5664.00	5677.00	5690.00	5703.00	571	6.00	5729.00	5755.00 MHz	
Freque	ency	Pe	ak level		Peak L	Limit	Ţ	Peak 1	Margin	C - 1 - 1	
(MHz) (dBuv/m)			(dBuv/m)				lB)	Conclusion			
5715.	00		-34.39		-27			-7	.39	Pass	
5720.	03		-27.55		-17	7		-10).55	Pass	
5725.00			-29.01		-17	7		-12	2.01	Pass	

		02.11n(H	HT40)		Power Source			DC 7.4V				
		Chain 0+1		F	Environmental Conditions			26.3 deg. C, 57 % RH				
		151			Test By			Pau	l Pan			
	Antenna P	olarizati	on				Verti	cal				
20.0	dBm											
									Limit1: —			
									philips photology of the last			
									Mark Marier of the and			
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-20_												
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	rassedy god www.dogs.wody.com	Hermidagowy outflow the L	nje vildjag de Noverskija	ment of the second of the seco	New Market bedraver 1914	onthe tenthe enter	dywnolyg o cally bybl	33/W/W/W				
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	nasantaga an fagiran fagiran da arri	ternistrywinadyratra.	nemberik	applanded and property	Para Abadhala dan tagg	onthe tento or about	ahaanadiya ka	33/11/14/1/				
	ristrilar particion de provide con	Hermidoognahi dipendun	njevskjas, dobrovskih	age tronds to sever the	Oran Market Warrand	nasip terap harakan	ah,ak-səyliyə görü (Cralliff Arthold	3,144,144				
-60	25.000 5638.00	#~~dmp/wd/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w/w	1/4//hu/d/ww/-h//	5677.00	14\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	5703.00	5716.00	5729.00	5755.00 MHz			
-60 562		5651.00				5703.00	5716.00	5729.00				
-60 562 Fre	25.000 5638.00 equency	5651.00	5664.00 eak level		5690.00 Peak Li	5703.00 mit	5716.00 Peak	5729.00 Margin	5755.00 MHz Conclusion			
-60	25.000 5638.00 equency (MHz)	5651.00	5664.00 eak level dBuv/m)		5690.00 Peak Li (dBuv/	5703.00 mit	5716.00 Peak	5729.00 Margin	Conclusion			
-60	25.000 5638.00 equency	5651.00	5664.00 eak level		5690.00 Peak Li	5703.00 mit	5716.00 Peak	5729.00 Margin				
-60Free	25.000 5638.00 equency (MHz)	5651.00	5664.00 eak level dBuv/m)		5690.00 Peak Li (dBuv/	5703.00 mit	5716.00 Peak (c	5729.00 Margin	Conclusion			

Mod	Mode 802.			l 1n(HT	(40)		I	Powe	r So	urce	!			D	C 7.4	4V	
Anten	Antenna		Chain 0+1				Environmental Conditions				26.3 deg. C, 57 % RH						
Chan	Channel 159				Test By Paul Pan					an							
	Antenna Polarization											Но	rizoı	ntal			
20.0) dBm																ı
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-60																	
l l	750.000	5775.00	58	00.00	5825.00	5850	.00	5875	5.00	590	D. 00	5925.	00	5950.00		6000.00	 MHz
Fı	requei	ncy		Pea	k level			Pea	k Liı	nit		ъ	. 1. 3	<i>r</i>			
	1 3			Buv/m)			(dE	3uv/r	n)		Peak Margin (dB)				Conclusion		
				`				(uI		11)							
	5850.00			34.95				-17			-17.95				Pas	S	
;	5860.0	00		-(34.40				-27				-7.	40		Pas	S

Mode	80	2.11n(HT4	0)]	Power So	urce	DC 7.4V				
ntenna	Chain 0+1			F	Invironm Conditi			26.3 deg. C, 57 % RH			
Channel		159			Test B	By		Pau	ıl Pan		
An	Antenna Polarization						Vert	ical			
20.0 dBn	1										
									Limit1: —		
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	^	make yeth march	4 4								
-20											
-20											
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-60											
5750.000	5775.00	5800.00 5	825.00	5850.00	5875.00	5900.00	5925.00	5950.00	6000.00 MHz		
Frequency		Peak	Peak level		Peak Limit			Margin	Canalysiss		
(MHz)		(dBı	ıv/m)		(dBuv/m)			dB)	Conclusion		
5850.	00	-36	5.24		-17		-1	9.24	Pass		
5860.	00	-35	5.92		-27		-8	3.92	Pass		

END OF TEST REPORT