

November 5, 2004

RE: CNet Technology

FCC ID: IIO-CWR854

After a review of the submitted information, I have a few comments on the above referenced Application.

- The block diagram should show the frequencies of all oscillators in the TX portion of the device (CFR 2.1033(a)(5)), unless this portion of the device is an OEM part. Please provide either the block diagram for the TX portion, or alternatively provide a parts list that shows that this part is provided by another manufacturer.
- 2) The schematic should be for the TX portion of the device (CFR 2.1033(a)(5)), unless this portion of the device is an OEM part. Please provide either the schematic for the TX portion, or alternatively provide a parts list that shows that this part is provided by another manufacturer.
- 3) The sample label should contain "FCC ID: IIO-CWR854". Please update the label.
- 4) The label contains "This device complies with Part 15 of the rules". Because the DoC logo is on the device, this information is not necessary and is also not complete according to 15.19. Please remove provide a revised label.
- 5) Power data shows CCK has higher power than OFDM by about 1.5 dBm. However radiated data shows the fundamental for OFDM significantly higher than CCK. Due to the output power and RBW settings used it is expected the CCK should yield higher results. The radiated results shown are unusual and suggests that their may have been concerns with maximization of emissions during the test. Please review and/or correct as necessary.

Timothy R. Johnson Examining Engineer

mailto: tjohnson@AmericanTCB.com

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information may result in application termination. Correspondence should be considered part of the permanent submission and may be viewed from the Internet after a Grant of Equipment Authorization is issued.

Please do not respond to this correspondence using the email reply button. In order for your response to be processed expeditiously, you must submit your documents through the AmericanTCB.com website. Also, please note that partial responses increase processing time and should not be submitted.

Any questions about the content of this correspondence should be directed to the sender.

•		Advand	ce Dat	a Tec	hnolo	gy Co	rpora	tion	誠信	言科技服	设份有限	 公司	
		nkou EMC Lab: sinchu EMC Lab										593-5342	
R	ema	l / Model : rk : Tx Mo l by : Wen			ower Set	95						· · · · · · · · · · · · · · · · · · ·	
· ·	: :				an talan ar		ington or Sington official Sington official						
Loc	atio	n: Open S	Site C		Da	te: 2004	/5/5	Time:	上午 12	:22 Ag	proved l	by: 鍾昂	虚
Terr	pera	ature (C):	28.0		Hu	midity (9	60): 60					Horizo	
ľ	eve	(dBuV)					FCC	Class 1	B				
		0-				THE CONTRACTOR NEW YORK							
	8	0-											
	e	0						******					•••
	U				5		6				·		-
	4	0-		·····4····· ዋ		······						·····	
				0			T						
	2	0-											
												n nan sig Al si sa sa	
		0											
	_1	0- 1000 2000	400	0 60	00	1 3000	10000	12000	14000	16000	1800	n , n	0000
		1000-2000		<u>V</u>	VV	JVUV	(MHz)	. 12000	LTOUV	1 UUUU	1000	V	0000
1395.	0019 This	data is for e	valuation	nurnoses o	only. It ca	unnot be us		C approva	ls unless i	t contains	the appro-	ved signa	ature.
	1 1110	If you hav		stions rega	rding the			ite your co	omments to	service@	@mail.adt.	com.tw	
N	0.	Freq.	C.F.	Rea	ding		ssion		mit	Mai	-	Ant./	Table
		MHz	dB	PK	AV	PK	AV	PK	AV	PK	AV	cm	deg
	1	2375.00	30.7	16.9	6.3	47.6	37.0	74.0	54.0	-26.4	-17.0	126	242
۴F	2 3	2390.00 2412.00	33.8 29.9	12.2 75.1	5.7 68.6	46.0	39.5 98.5	74.0	54.0 54.0	-28.0 31.0	-14.5 44.5	137 137	230 230
	3 4	4824.00	36.2	7.0	-3.5	43.2	32.8	74.0	54.0	-30.8	-21.2	124	255
	5	7236.00	41.7	6.6	-4.2	48.3	37.5	74.0	54.0	-25.7	-16.5	130	300
in an	6	9648.00	44.9	4.9	-5.5	49.8	39.4	74.0	54.0	-24.2	-14.6	122	275

										•			
	usund v sufficient.				- 444 (a = 144 a a for a					ada watu hu a ku ki hi win a			9 yi (5 5 00 fi 5) da marina ing
											ն հեռեւնունուն այրեր էր հուսը օգը գոր ը		
		pagangan papa ngan ngan ngan ngan ngan n						Al Mi with the desident gas a design of the second se			la da Aldenberkland Son Sone Angeneraria a yeprogra		NY VERSIANA ANA PIANA Ny VERSIANA
*********		derenderer Vice, in yek na se anterer a seçangar sejangar sejangar Bernelerer Vice in yek			Ağı döğu a dıra a aria adı a adı a adı aria adı adı adı adı adı adı adı adı adı ad	1		a (1 site 1 to 1 (0), and 1 to 1 constant on our open (1		an a	get top towners the two mond of the second		5 - 1 Yest (1974) - 11 - 11 - 11 - 12
			174 Ye				ini va				5 	24-0-028	

Page 1 of 1

J:\EMI\9305\930504W01\930504W01-M004-H.dat

	Lir	Advanc nkou EMC Lab: sinchu EMC Lab	47 14th Lin,	Chiapao Ts	uen, Linkou,	Taipei, Taiv	- /an, R.O.C. 1	Fel (02) 2605	-2180 Fax ((3		
Re	ema	l / Model : (rk : Tx Mo l by : Wen	1868612411114	999-991-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	ower Set	95							
	ation	n: Open S ature (C):		<u>e de l'a e prese</u>	Da Hu	te: 2004 umidity (9		Time:	上午 12		oproved t larity:	^{y:} 鍾昆 Vertic	
	eve 9	(dBuV) 0					- Storefort D	Class	B				
				4									
					 P		P D						
		0											
		1000 2000	400			8000	10000 (MHz)	12000	14000	16000	1800	0 2	0000
	1 1110		valuation	nurnoses (only. It ca	annot be u	sed for EM	C approva	ils unless i	it contains	the appro-	ved sign	ature.
		If you have	e any ques	stions rega	rding the	test data, y	a an an an an an an an	te your co	omments te	o service(@mail.adt.	com.tw	
N	0.	If you have Freq.	e any ques C.F.	stions rega Rea	rding the ding	test data, <u>y</u> Emi	you can wri ssion	te your co Lii	omments to mit	o service@ Ma	@mail.adt. rgin	com.tw Ant./	Table
N	[o .	If you have	e any ques	stions rega	rding the	test data, y	you can wri	te your co	omments te	o service(@mail.adt.	com.tw	Table
N		If you have Freq. MHz	e any ques C.F. dB	stions rega Rea PK	nding the ding AV	test data, y Emi PK	you can wri ssion AV	te your co Lin PK	omments to mit AV	o service@ Ma PK	@mail.adt. rgin AV	com.tw Ant./ cm	Table deg
N F	1 2	If you have Freq. MHz 2375.00 2390.00 2412.00	e any ques C.F. dB 30.7 33.8 29.9	Rea PK 19.3 15.8 78.7	rding the ding AV 9.4 9.2 72.1	test data, y Emi PK 50.0 49.6 108.6	you can wri ssion AV 40.1 43.0 102.0	te your cc Lii PK 74.0 74.0 74.0	mit AV 54.0 54.0 54.0	o service@ Ma: PK -24.0 -24.4 34.6	@mail.adt. rgin AV -13.9 -11.0 48.0	Com.tw Ant./ cm 120 122 122	Table deg 0 317 317
	1 2 3 4	If you have Freq. MHz 2375.00 2390.00 2412.00 4824.00	e any ques C.F. dB 30.7 33.8 29.9 36.2	Stions rega Rea PK 19.3 15.8 78.7 12.3	rding the AV 9.4 9.2 72.1 1.7	test data, y Emi PK 50.0 49.6 108.6 48.5	you can wri ssion AV 40.1 43.0 102.0 37.9	te your cc Lii PK 74.0 74.0 74.0 74.0 74.0	mit AV 54.0 54.0 54.0 54.0 54.0	o service@ Ma PK -24.0 -24.4 34.6 -25.5	©mail.adt. rgin AV -13.9 -11.0 48.0 -16.1	Com.tw Ant./ cm 120 122 122 122 120	Table deg 0 317 317 52
	1 2 3 4 5	If you have Freq. MHz 2375.00 2390.00 2412.00 4824.00 7236.00	e any ques C.F. dB 30.7 33.8 29.9 36.2 41.7	Stions rega Rea PK 19.3 15.8 78.7 12.3 6.6	rding the ding AV 9.4 9.2 72.1 1.7 -3.7	test data, y Emi PK 50.0 49.6 108.6 48.5 48.2	you can wri ssion AV 40.1 43.0 102.0 37.9 38.0	te your cc Lii PK 74.0 74.0 74.0 74.0 74.0 74.0	mit AV 54.0 54.0 54.0 54.0 54.0 54.0	o service@ Ma: PK -24.0 -24.4 34.6 -25.5 -25.8	@mail.adt. rgin AV -13.9 -11.0 48.0 -16.1 -16.0	Com.tw Ant./ cm 120 122 122 120 116	Table deg 0 317 317 52 276
	1 2 3 4	If you have Freq. MHz 2375.00 2390.00 2412.00 4824.00	e any ques C.F. dB 30.7 33.8 29.9 36.2	Stions rega Rea PK 19.3 15.8 78.7 12.3	rding the AV 9.4 9.2 72.1 1.7	test data, y Emi PK 50.0 49.6 108.6 48.5	you can wri ssion AV 40.1 43.0 102.0 37.9	te your cc Lii PK 74.0 74.0 74.0 74.0 74.0	mit AV 54.0 54.0 54.0 54.0 54.0	o service@ Ma PK -24.0 -24.4 34.6 -25.5	©mail.adt. rgin AV -13.9 -11.0 48.0 -16.1	Com.tw Ant./ cm 120 122 122 122 120	Table deg 0 317 317 52
	1 2 3 4 5	If you have Freq. MHz 2375.00 2390.00 2412.00 4824.00 7236.00	e any ques C.F. dB 30.7 33.8 29.9 36.2 41.7	Stions rega Rea PK 19.3 15.8 78.7 12.3 6.6	rding the ding AV 9.4 9.2 72.1 1.7 -3.7	test data, y Emi PK 50.0 49.6 108.6 48.5 48.2	you can wri ssion AV 40.1 43.0 102.0 37.9 38.0	te your cc Lii PK 74.0 74.0 74.0 74.0 74.0 74.0	mit AV 54.0 54.0 54.0 54.0 54.0 54.0	o service@ Ma: PK -24.0 -24.4 34.6 -25.5 -25.8	@mail.adt. rgin AV -13.9 -11.0 48.0 -16.1 -16.0	Com.tw Ant./ cm 120 122 122 120 116	Table deg 0 317 317 52 276
	1 2 3 4 5	If you have Freq. MHz 2375.00 2390.00 2412.00 4824.00 7236.00	e any ques C.F. dB 30.7 33.8 29.9 36.2 41.7	Stions rega Rea PK 19.3 15.8 78.7 12.3 6.6	rding the ding AV 9.4 9.2 72.1 1.7 -3.7	test data, y Emi PK 50.0 49.6 108.6 48.5 48.2	you can wri ssion AV 40.1 43.0 102.0 37.9 38.0	te your cc Lii PK 74.0 74.0 74.0 74.0 74.0 74.0	mit AV 54.0 54.0 54.0 54.0 54.0 54.0	o service@ Ma: PK -24.0 -24.4 34.6 -25.5 -25.8	@mail.adt. rgin AV -13.9 -11.0 48.0 -16.1 -16.0	Com.tw Ant./ cm 120 122 122 120 116	Table deg 0 317 317 52 276
	1 2 3 4 5	If you have Freq. MHz 2375.00 2390.00 2412.00 4824.00 7236.00	e any ques C.F. dB 30.7 33.8 29.9 36.2 41.7	Stions rega Rea PK 19.3 15.8 78.7 12.3 6.6	rding the ding AV 9.4 9.2 72.1 1.7 -3.7	test data, y Emi PK 50.0 49.6 108.6 48.5 48.2	you can wri ssion AV 40.1 43.0 102.0 37.9 38.0	te your cc Lii PK 74.0 74.0 74.0 74.0 74.0 74.0	mit AV 54.0 54.0 54.0 54.0 54.0 54.0	o service@ Ma: PK -24.0 -24.4 34.6 -25.5 -25.8	@mail.adt. rgin AV -13.9 -11.0 48.0 -16.1 -16.0	Com.tw Ant./ cm 120 122 122 120 116	Table deg 0 317 317 52 276
	1 2 3 4 5	If you have Freq. MHz 2375.00 2390.00 2412.00 4824.00 7236.00	e any ques C.F. dB 30.7 33.8 29.9 36.2 41.7	Stions rega Rea PK 19.3 15.8 78.7 12.3 6.6	rding the ding AV 9.4 9.2 72.1 1.7 -3.7	test data, y Emi PK 50.0 49.6 108.6 48.5 48.2	you can wri ssion AV 40.1 43.0 102.0 37.9 38.0	te your cc Lii PK 74.0 74.0 74.0 74.0 74.0 74.0	mit AV 54.0 54.0 54.0 54.0 54.0 54.0	o service@ Ma: PK -24.0 -24.4 34.6 -25.5 -25.8	@mail.adt. rgin AV -13.9 -11.0 48.0 -16.1 -16.0	Com.tw Ant./ cm 120 122 122 120 116	Table deg 0 317 317 52 276
	1 2 3 4 5	If you have Freq. MHz 2375.00 2390.00 2412.00 4824.00 7236.00	e any ques C.F. dB 30.7 33.8 29.9 36.2 41.7	Stions rega Rea PK 19.3 15.8 78.7 12.3 6.6	rding the ding AV 9.4 9.2 72.1 1.7 -3.7	test data, y Emi PK 50.0 49.6 108.6 48.5 48.2	you can wri ssion AV 40.1 43.0 102.0 37.9 38.0	te your cc Lii PK 74.0 74.0 74.0 74.0 74.0 74.0	mit AV 54.0 54.0 54.0 54.0 54.0 54.0	o service@ Ma: PK -24.0 -24.4 34.6 -25.5 -25.8	@mail.adt. rgin AV -13.9 -11.0 48.0 -16.1 -16.0	Com.tw Ant./ cm 120 122 122 120 116	Table deg 0 317 317 52 276
	1 2 3 4 5	If you have Freq. MHz 2375.00 2390.00 2412.00 4824.00 7236.00	e any ques C.F. dB 30.7 33.8 29.9 36.2 41.7	Stions rega Rea PK 19.3 15.8 78.7 12.3 6.6	rding the ding AV 9.4 9.2 72.1 1.7 -3.7	test data, y Emi PK 50.0 49.6 108.6 48.5 48.2	you can wri ssion AV 40.1 43.0 102.0 37.9 38.0	te your cc Lii PK 74.0 74.0 74.0 74.0 74.0 74.0	mit AV 54.0 54.0 54.0 54.0 54.0 54.0	o service@ Ma: PK -24.0 -24.4 34.6 -25.5 -25.8	@mail.adt. rgin AV -13.9 -11.0 48.0 -16.1 -16.0	Com.tw Ant./ cm 120 122 122 120 116	Table deg 0 317 317 52 276

V.dat

Rema	d / Model : ark : Tx Mc ed by : Wen	de,11b		ower Set	95							
ocatio	on: Open S	Site C		Da	te: 2004	1/5/5	Time:	上午 12	:25 A	pproved	by: 鍾	昆宏
empei	rature (C):	28.0		Hu	ımidity (%	%): 60			Р	olarity:	Horiz	ontal
	el (dBuV) 90-r					FCC	Class	B				
	80-											41 21. 41 41. 41. 41. 41. 41. 41. 41. 41. 41
i i i i i i i i i i i i i i i i i i i	60			<u>,</u>		4						
				ာ က		<u> </u>	· · · · · · · · · · · · · · · · · · ·					
4	40-		Ĭ	þ							·	
	20-				÷.,							
					1							
and the second	0-			19 J. 19 1.			a de la compansión de la c			1.1.1.1.1.1		
	0- 10-							Mananda assant. Magazinta da		1999-1997-1997-1997-1997-1997-1997-1997	Adapter 1 Adapt	
		400	0 60	00.	8000		12000	14000	1600) <u>180</u>)0 2	0000
	10-1000 2000					(MHz)						
	10-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	valuation	purposes (only. It ca	annot be us	(MHz) ed for EM	C approva	ls unless i	t contain:	the appro	ved sign	
	10- 1000 2000 s data is for e If you have	valuation	purposes o tions rega	only. It ca	annot be us test data, y	(MHz) ed for EM	C approva te your co	ls unless i	t contains	the appro	ved sign	ature.
This	10- 1000 2000 s data is for e If you have	valuation e any ques	purposes o tions rega	only. It can rding the	annot be us test data, y	(MHz) ed for EM you can wri	C approva te your co	ls unless i omments to	t contains	the appro mail.adt	ved sign .com.tw	ature.
This No.	10- 1000 2000 s data is for e If you hav Freq.	valuation e any ques C.F. dB 30.0	purposes o tions rega Rea	only. It ca rding the ding AV 70.0	annot be us test data, y Emia	(MHz) ed for EM ou can wri ssion AV 100.0	C approva te your co Lin	lls unless i omments to mit	t contains service Ma	the appro @mail.adt rgin	ved sign .com.tw Ant./	ature. Tabl deg
This No. F 1 2	10- 1000. 2000 s data is for e If you have Freq. MHz 2437.00 4874.00	valuation e any ques C.F. dB 30.0 36.5	purposes of tions rega Rea PK 77.3 6.6	only. It can rding the ding AV 70.0 -3.9	annot be us test data, y Emis PK 107.3 43.0	(MHz) ed for EM ou can wri ssion AV 100.0 32.6	C approva te your cc Lin PK 74.0 74.0	ls unless i omments to mit AV 54.0 54.0	t contains o service Ma PK 33.3 -31.0	the appro @mail.adt rgin AV 46.0 -21.4	ved sign. .com.tw Ant./ cm 128 117	ature. Tabl deg 24 25
This No. F 1 2 3	10- 1000, 2000 3 data is for e If you hav Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes of tions rega Rea PK 77.3 6.6 6.4	only. It can rding the ding AV 70.0 -3.9 -4.6	annot be us test data, y Emis PK 107.3 43.0 48.2	(MHz) ed for EM ou can wri ssion AV 100.0 32.6 37.2	C approva te your cc Lin PK 74.0 74.0 74.0 74.0	ls unless i pomments to mit AV 54.0 54.0 54.0	t contains o service Ma PK 33.3 -31.0 -25.8	e the appro @mail.adt rgin AV 46.0 -21.4 -16.8	ved sign: .com.tw Ant./ cm 128 117 119	ature. Tab deg 24 25 32
This No. F 1 2	10- 1000. 2000 s data is for e If you have Freq. MHz 2437.00 4874.00	valuation e any ques C.F. dB 30.0 36.5	purposes of tions rega Rea PK 77.3 6.6	only. It can rding the ding AV 70.0 -3.9	annot be us test data, y Emis PK 107.3 43.0	(MHz) ed for EM ou can wri ssion AV 100.0 32.6	C approva te your cc Lin PK 74.0 74.0	ls unless i omments to mit AV 54.0 54.0	t contains o service Ma PK 33.3 -31.0	the appro @mail.adt rgin AV 46.0 -21.4	ved sign. .com.tw Ant./ cm 128 117	ature. Tabl deg 24: 25: 32:
This No. E 1 2 3	10- 1000, 2000 3 data is for e If you hav Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes of tions rega Rea PK 77.3 6.6 6.4	only. It can rding the ding AV 70.0 -3.9 -4.6	annot be us test data, y Emis PK 107.3 43.0 48.2	(MHz) ed for EM ou can wri ssion AV 100.0 32.6 37.2	C approva te your cc Lin PK 74.0 74.0 74.0 74.0	ls unless i pomments to mit AV 54.0 54.0 54.0	t contains o service Ma PK 33.3 -31.0 -25.8	e the appro @mail.adt rgin AV 46.0 -21.4 -16.8	ved sign: .com.tw Ant./ cm 128 117 119	ature. Tab deg 24 25 32
This No. F 1 2 3	10- 1000, 2000 3 data is for e If you hav Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes of tions rega Rea PK 77.3 6.6 6.4	only. It can rding the ding AV 70.0 -3.9 -4.6	annot be us test data, y Emis PK 107.3 43.0 48.2	(MHz) ed for EM ou can wri ssion AV 100.0 32.6 37.2	C approva te your cc Lin PK 74.0 74.0 74.0 74.0	ls unless i pomments to mit AV 54.0 54.0 54.0	t contains o service Ma PK 33.3 -31.0 -25.8	e the appro @mail.adt rgin AV 46.0 -21.4 -16.8	ved sign: .com.tw Ant./ cm 128 117 119	ature. Tab deg 24 25 32
This No. F 1 2 3	10- 1000, 2000 3 data is for e If you hav Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes of tions rega Rea PK 77.3 6.6 6.4	only. It can rding the ding AV 70.0 -3.9 -4.6	annot be us test data, y Emis PK 107.3 43.0 48.2	(MHz) ed for EM ou can wri ssion AV 100.0 32.6 37.2	C approva te your cc Lin PK 74.0 74.0 74.0 74.0	ls unless i pomments to mit AV 54.0 54.0 54.0	t contains o service Ma PK 33.3 -31.0 -25.8	e the appro @mail.adt rgin AV 46.0 -21.4 -16.8	ved sign: .com.tw Ant./ cm 128 117 119	ature. Tab deg 24 25 32
This No. F 1 2 3	10- 1000, 2000 3 data is for e If you hav Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes of tions rega Rea PK 77.3 6.6 6.4	only. It can rding the ding AV 70.0 -3.9 -4.6	annot be us test data, y Emis PK 107.3 43.0 48.2	(MHz) ed for EM ou can wri ssion AV 100.0 32.6 37.2	C approva te your cc Lin PK 74.0 74.0 74.0 74.0	ls unless i pomments to mit AV 54.0 54.0 54.0	t contains o service Ma PK 33.3 -31.0 -25.8 -23.3	e the appro @mail.adt rgin AV 46.0 -21.4 -16.8	ved sign: .com.tw Ant./ cm 128 117 119	ature. Tabl
This No. F 1 2 3	10- 1000, 2000 3 data is for e If you hav Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes of tions rega Rea PK 77.3 6.6 6.4	only. It can rding the ding AV 70.0 -3.9 -4.6	annot be us test data, y Emis PK 107.3 43.0 48.2	(MHz) ed for EM ou can wri ssion AV 100.0 32.6 37.2	C approva te your cc Lin PK 74.0 74.0 74.0 74.0	ls unless i pomments to mit AV 54.0 54.0 54.0	t contains o service Ma PK 33.3 -31.0 -25.8 -23.3	e the appro @mail.adt rgin AV 46.0 -21.4 -16.8	ved sign: .com.tw Ant./ cm 128 117 119	ature. Tabl deg 24: 25: 32:
This No. F 1 2 3	10- 1000, 2000 3 data is for e If you hav Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes of tions rega Rea PK 77.3 6.6 6.4	only. It can rding the ding AV 70.0 -3.9 -4.6	annot be us test data, y Emis PK 107.3 43.0 48.2	(MHz) ed for EM ou can wri ssion AV 100.0 32.6 37.2	C approva te your cc Lin PK 74.0 74.0 74.0 74.0	ls unless i pomments to mit AV 54.0 54.0 54.0	t contains o service Ma PK 33.3 -31.0 -25.8 -23.3	e the appro @mail.adt rgin AV 46.0 -21.4 -16.8	ved sign: .com.tw Ant./ cm 128 117 119	ature. Tabl deg 24: 25: 32:
This No. F 1 2 3	10- 1000, 2000 3 data is for e If you hav Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes of tions rega Rea PK 77.3 6.6 6.4	only. It can rding the ding AV 70.0 -3.9 -4.6	annot be us test data, y Emis PK 107.3 43.0 48.2	(MHz) ed for EM ou can wri ssion AV 100.0 32.6 37.2	C approva te your cc Lin PK 74.0 74.0 74.0 74.0	ls unless i pomments to mit AV 54.0 54.0 54.0	t contains o service Ma PK 33.3 -31.0 -25.8 -23.3	e the appro @mail.adt rgin AV 46.0 -21.4 -16.8	ved sign: .com.tw Ant./ cm 128 117 119	ature. Tab deg 24 25 32
This No. F 1 2 3	10- 1000, 2000 3 data is for e If you hav Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes of tions rega Rea PK 77.3 6.6 6.4	only. It can rding the ding AV 70.0 -3.9 -4.6	annot be us test data, y Emis PK 107.3 43.0 48.2	(MHz) ed for EM ou can wri ssion AV 100.0 32.6 37.2	C approva te your cc Lin PK 74.0 74.0 74.0 74.0	ls unless i pomments to mit AV 54.0 54.0 54.0	t contains o service Ma PK 33.3 -31.0 -25.8 -23.3	e the appro @mail.adt rgin AV 46.0 -21.4 -16.8	ved sign: .com.tw Ant./ cm 128 117 119	ature. Tab deg 24 25 32
This No. F 1 2 3	10- 1000, 2000 3 data is for e If you hav Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes of tions rega Rea PK 77.3 6.6 6.4	only. It can rding the ding AV 70.0 -3.9 -4.6	annot be us test data, y Emis PK 107.3 43.0 48.2	(MHz) ed for EM ou can wri ssion AV 100.0 32.6 37.2	C approva te your cc Lin PK 74.0 74.0 74.0 74.0	ls unless i pomments to mit AV 54.0 54.0 54.0	t contains o service Ma PK 33.3 -31.0 -25.8 -23.3	e the appro @mail.adt rgin AV 46.0 -21.4 -16.8	ved sign: .com.tw Ant./ cm 128 117 119	ature Tab deg 24 25 32

Rema	d / Model : ark : Tx Mo d by : Wen			ower Set	95							
ocatio empei	on: Open S rature (C):			Da Hu	te: 2004 midity (9		Time:	上午 12		oproved larity:	^{by:"} 鐘昆 Vertic	
(31 (dBuV) 20- 80-					FCC	Class	B				
	50		4	3		4						•••••
	10		é A			<u>е</u>						
	0											
	0- 10- 1000, 2000	400	0 60	0 0	1 3000	10000	12000	14000	16000	180(00 2	00000
						(MHz)						
This	10-1000 2000 10000 2000 3 data is for e If you have	valuation e any ques	purposes o stions rega	only. It ca rding the t	innot be us test data, y	(MHz) ed for EM ou can wr	C approva te your co	ds unless i omments to	t contains	the appro mail.adt.	ved sign com.tw	ature.
This	10-1000 2000 1000 2000 3 data is for e	valuation	purposes c	only. It ca rding the t	innot be us test data, y	(MHz) ed for EM	C approva te your co	uls unless i	t contains	the appro	ved sign	ature. Tabl
This No.	10- 1000. 2000 3 data is for e If you have Freq. MHz 2437.00	valuation e any ques C.F. dB 30.0	purposes co stions rega Rea PK 78.8	only. It can rding the t ding AV 72.3	unnot be us test data, y Emis PK 108.8	(MHz) ed for EM ou can wr ssion AV 102.3	C approva te your cc Lii PK 74.0	uls unless i omments to mit AV 54.0	t contains o service@ Mar PK 34.8	the appro Pmail.adt. (gin AV 48.3	ved sign com.tw Ant./ cm 143	ature. Tabl deg
This No. F 1 2	10 1000. 2000 3 data is for e If you have Freq. MHz 2437.00 4874.00	valuation e any ques C.F. dB 30.0 36.5	purposes co stions rega Rea PK 78.8 12.6	only. It can rding the t ding AV 72.3 1.4	innot be us test data, y Emis PK 108.8 49.1	(MHz) ed for EM ou can wr ssion AV 102.3 37.8	C approva te your cc Lin PK 74.0 74.0	uls unless i omments to mit AV 54.0 54.0	t contains o service@ Mar PK 34.8 -24.9	the appro Omail.adt. tgin AV 48.3 -16.2	ved sign com.tw Ant./ cm 143 120	ature. Tabl deg 31 46
This No. F 1	10- 1000. 2000 3 data is for e If you have Freq. MHz 2437.00	valuation e any ques C.F. dB 30.0	purposes co stions rega Rea PK 78.8	only. It can rding the t ding AV 72.3	unnot be us test data, y Emis PK 108.8	(MHz) ed for EM ou can wr ssion AV 102.3	C approva te your cc Lii PK 74.0	uls unless i omments to mit AV 54.0	t contains o service@ Mar PK 34.8	the appro Pmail.adt. (gin AV 48.3	ved sign com.tw Ant./ cm 143	ature. Tabl deg 31 46 5
This No. F 1 2 3	10- 1000. 2000 3 data is for e If you have Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes contions rega Read PK 78.8 12.6 6.6	only. It ca rding the t ding AV 72.3 1.4 -3.6	innot be us test data, y Emis PK 108.8 49.1 48.4	(MHz) ed for EM ou can wr ssion AV 102.3 37.8 38.1	C approva te your co Liu PK 74.0 74.0 74.0 74.0	als unless i omments to mit AV 54.0 54.0 54.0	t contains o service@ Max PK 34.8 -24.9 -25.6	the appro mail.adt. rgin AV 48.3 -16.2 -15.9	ved sign com.tw Ant./ cm 143 120 112	ature. Tabl deg 31 46 5
This No. F 1 2 3	10- 1000. 2000 3 data is for e If you have Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes contions rega Read PK 78.8 12.6 6.6	only. It ca rding the t ding AV 72.3 1.4 -3.6	innot be us test data, y Emis PK 108.8 49.1 48.4	(MHz) ed for EM ou can wr ssion AV 102.3 37.8 38.1	C approva te your co Liu PK 74.0 74.0 74.0 74.0	als unless i omments to mit AV 54.0 54.0 54.0	t contains o service@ Max PK 34.8 -24.9 -25.6	the appro mail.adt. rgin AV 48.3 -16.2 -15.9	ved sign com.tw Ant./ cm 143 120 112	ature. Tabl deg 31 46 5
This No. F 1 2 3	10- 1000. 2000 3 data is for e If you have Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes contions rega Read PK 78.8 12.6 6.6	only. It ca rding the t ding AV 72.3 1.4 -3.6	innot be us test data, y Emis PK 108.8 49.1 48.4	(MHz) ed for EM ou can wr ssion AV 102.3 37.8 38.1	C approva te your co Liu PK 74.0 74.0 74.0 74.0	als unless i omments to mit AV 54.0 54.0 54.0	t contains o service@ Max PK 34.8 -24.9 -25.6	the appro mail.adt. rgin AV 48.3 -16.2 -15.9	ved sign com.tw Ant./ cm 143 120 112	ature. Tabl deg 31 46 5
This No. F 1 2 3	10- 1000. 2000 3 data is for e If you have Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes contions rega Read PK 78.8 12.6 6.6	only. It ca rding the t ding AV 72.3 1.4 -3.6	innot be us test data, y Emis PK 108.8 49.1 48.4	(MHz) ed for EM ou can wr ssion AV 102.3 37.8 38.1	C approva te your co Liu PK 74.0 74.0 74.0 74.0	als unless i omments to mit AV 54.0 54.0 54.0	t contains o service@ Max PK 34.8 -24.9 -25.6	the appro mail.adt. rgin AV 48.3 -16.2 -15.9	ved sign com.tw Ant./ cm 143 120 112	ature. Tabl deg 31 46 5
This No. F 1 2 3	10- 1000. 2000 3 data is for e If you have Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes contions rega Read PK 78.8 12.6 6.6	only. It ca rding the t ding AV 72.3 1.4 -3.6	innot be us test data, y Emis PK 108.8 49.1 48.4	(MHz) ed for EM ou can wr ssion AV 102.3 37.8 38.1	C approva te your co Liu PK 74.0 74.0 74.0 74.0	als unless i omments to mit AV 54.0 54.0 54.0	t contains o service@ Max PK 34.8 -24.9 -25.6	the appro mail.adt. rgin AV 48.3 -16.2 -15.9	ved sign com.tw Ant./ cm 143 120 112	ature.
This No. F 1 2 3	10- 1000. 2000 3 data is for e If you have Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes contions rega Read PK 78.8 12.6 6.6	only. It ca rding the t ding AV 72.3 1.4 -3.6	innot be us test data, y Emis PK 108.8 49.1 48.4	(MHz) ed for EM ou can wr ssion AV 102.3 37.8 38.1	C approva te your co Liu PK 74.0 74.0 74.0 74.0	als unless i omments to mit AV 54.0 54.0 54.0	t contains o service@ Max PK 34.8 -24.9 -25.6	the appro mail.adt. rgin AV 48.3 -16.2 -15.9	ved sign com.tw Ant./ cm 143 120 112	ature. Tabl deg 31 46 5
This No. F 1 2 3	10- 1000. 2000 3 data is for e If you have Freq. MHz 2437.00 4874.00 7311.00	valuation e any ques C.F. dB 30.0 36.5 41.8	purposes contions rega Read PK 78.8 12.6 6.6	only. It ca rding the t ding AV 72.3 1.4 -3.6	innot be us test data, y Emis PK 108.8 49.1 48.4	(MHz) ed for EM ou can wr ssion AV 102.3 37.8 38.1	C approva te your co Liu PK 74.0 74.0 74.0 74.0	als unless i omments to mit AV 54.0 54.0 54.0	t contains o service@ Max PK 34.8 -24.9 -25.6	the appro mail.adt. rgin AV 48.3 -16.2 -15.9	ved sign com.tw Ant./ cm 143 120 112	ature. Tabl deg 31 46 5

Rem	d / Model : ark : Tx Mo ed by : Wen	a substantia di p	ana ang ang ang ang ang ang ang ang ang	ower Set	95							
										· · ·		
ocatio	-				te: 2004		Time:	上午 12		pproved	<u>*</u>	昆宏
e An an Alija	rature (C):	28.0		Hı	ımidity (9				P	olarity:	Horiz	ontal
	el (dBuV) 90- 80-					FCC	Class	B				
	60-	λ		c	•••••••	6						
		y h	4 0			P		•••••		•••••••	•••••	
	40-			Þ		þ						
	20-				· ·					•		
	205							• •				
		n na star		· · · · ·					· · · ·			
	10 		·		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -			1			· .	
	0- 10-						Anu indiana in a				:	
		400	0 60	00	3000	10000	12000	14000	16000	180)0 2	0000
	10-	400	0	00	1 3000	10000 (MHz)	12000	14000	16000	180()0 2	0000
	10-1 1000: 2000	valuation	purposes (only. It ca	nnot be us	(MHz) ed for EM	C approva	ls unless	it contains	the appro	ved sign	
	10- 1000. 2000	valuation	purposes (stions rega	only. It ca	nnot be us	(MHz) ed for EM ou can wr	C approva ite your co	ls unless	it contains o service(the appro	ved sign	ature.
This	10- 1000. 2000 s data is for e If you have	valuation e any ques	purposes (stions rega	only. It ca rding the	nnot be us test data, y	(MHz) ed for EM ou can wr	C approva ite your co	ils unless	it contains o service(the appro @mail.adt	ved sign .com.tw Ant./	ature.
This No.	10- 1000, 2000 1000, 2000, 2000 1000, 2000 1000, 2000 1000, 2000 1000, 2000 1000, 2	valuation e any ques C.F.	purposes o stions rega Rea	only. It can rding the ding	annot be us test data, y Emis	(MHz) ed for EM ou can wr ssion	C approva ite your co Lii	uls unless omments to mit	it contains o service Ma	the appro @mail.adt. rgin	ved sign .com.tw Ant./	ature. Tabl deg
This No. F 1 2	10- 1000 2000 3 data is for e If you have Freq. MHz 2462.00 2483.50	valuation e any ques C.F. dB 30.1 30.1	purposes of stions rega Rea PK 75.4 17.2	only. It can rding the ding AV 68.7 10.5	innot be us test data, y Emis PK 105.5 47.4	(MHz) ed for EM ou can wr ssion AV 98.8 40.6	C approva ite your co Lit PK 74.0 74.0	als unless comments to mit AV 54.0 54.0	it contains o service Ma PK 31.5 -26.6	the appro @mail.adt rgin AV 44.8 -13.4	ved sign com.tw Ant./ cm	ature. Tabl deg 223
This No F 2 3	10- 1000, 2000 3 data is for ev If you have Freq. MHz 2462.00 2483.50 2496.00	valuation e any ques C.F. dB 30.1 30.1 32.8	purposes o stions rega Rea PK 75.4 17.2 15.7	only. It ca rding the ding AV 68.7 10.5 5.5	annot be us test data, y Emis PK 105.5 47.4 48.5	(MHz) ed for EM ou can wr ssion AV 98.8 40.6 38.3	C approva ite your co Lin PK 74.0 74.0 74.0 74.0	uls unless pomments to mit AV 54.0 54.0 54.0 54.0	it contains o service Ma PK 31.5 -26.6 -25.5	the appro @mail.adt rgin AV 44.8 -13.4 -15.7	ved sign. .com.tw Ant./ cm 134 134 128	ature. Tabl deg 223 222
This No. F 1 2 3 4	10- 1000 2000 3 data is for et If you have Freq. MHz 2462.00 2483.50 2496.00 4924.00	valuation e any ques C.F. dB 30.1 30.1 32.8 36.7	purposes of stions rega Rea PK 75.4 17.2 15.7 6.5	AV 68.7 10.5 5.5 -4.0	annot be us test data, y Emit PK 105.5 47.4 48.5 43.2	(MHz) ed for EM ou can wr ssion AV 98.8 40.6 38.3 32.7	C approva ite your cc Lis PK 74.0 74.0 74.0 74.0 74.0	lls unless pomments tr mit AV 54.0 54.0 54.0 54.0	it contains o service Ma PK 31.5 -26.6 -25.5 -30.8	the appro @mail.adt rgin AV 44.8 -13.4 -15.7 -21.3	ved sign. .com.tw Ant./ cm 134 134 128 106	ature. Tabl deg 223 222 62
This No. F 1 2 3 4 5	10- 1000, 2000 3 data is for e If you have Freq. MHz 2462.00 2483.50 2496.00 4924.00 7386.00	valuation e any ques C.F. dB 30.1 30.1 32.8 36.7 41.8	purposes o stions rega Rea PK 75.4 17.2 15.7 6.5 6.5	AV 68.7 10.5 5.5 -4.0 -4.1	unnot be us test data, y Emis PK 105.5 47.4 48.5 43.2 48.3	(MHz) ed for EM ou can wr ssion AV 98.8 40.6 38.3 32.7 37.7	C approva ite your co Lin PK 74.0 74.0 74.0 74.0 74.0 74.0 74.0	ls unless omments to mit AV 54.0 54.0 54.0 54.0 54.0 54.0	it contains o service Ma PK 31.5 -26.6 -25.5 -30.8 -25.7	the appro @mail.adt rgin AV 44.8 -13.4 -15.7 -21.3 -16.3	ved sign: com.tw Ant./ cm 134 134 128 106 121	ature. Tabl deg 223 223 222 62 30
This No. F 1 2 3 4	10- 1000 2000 3 data is for et If you have Freq. MHz 2462.00 2483.50 2496.00 4924.00	valuation e any ques C.F. dB 30.1 30.1 32.8 36.7	purposes of stions rega Rea PK 75.4 17.2 15.7 6.5	AV 68.7 10.5 5.5 -4.0	annot be us test data, y Emit PK 105.5 47.4 48.5 43.2	(MHz) ed for EM ou can wr ssion AV 98.8 40.6 38.3 32.7	C approva ite your cc Lis PK 74.0 74.0 74.0 74.0 74.0	lls unless pomments tr mit AV 54.0 54.0 54.0 54.0	it contains o service Ma PK 31.5 -26.6 -25.5 -30.8	the appro @mail.adt rgin AV 44.8 -13.4 -15.7 -21.3	ved sign. .com.tw Ant./ cm 134 134 128 106	ature. Tabl deg 223 223 62
This No. F 1 2 3 4 5	10- 1000, 2000 3 data is for e If you have Freq. MHz 2462.00 2483.50 2496.00 4924.00 7386.00	valuation e any ques C.F. dB 30.1 30.1 32.8 36.7 41.8	purposes o stions rega Rea PK 75.4 17.2 15.7 6.5 6.5	AV 68.7 10.5 5.5 -4.0 -4.1	unnot be us test data, y Emis PK 105.5 47.4 48.5 43.2 48.3	(MHz) ed for EM ou can wr ssion AV 98.8 40.6 38.3 32.7 37.7	C approva ite your co Lin PK 74.0 74.0 74.0 74.0 74.0 74.0 74.0	ls unless omments to mit AV 54.0 54.0 54.0 54.0 54.0 54.0	it contains o service Ma PK 31.5 -26.6 -25.5 -30.8 -25.7	the appro @mail.adt rgin AV 44.8 -13.4 -15.7 -21.3 -16.3	ved sign: com.tw Ant./ cm 134 134 128 106 121	ature. Tabl deg 222 222 222 62 30
This No. F 1 2 3 4 5	10- 1000, 2000 3 data is for e If you have Freq. MHz 2462.00 2483.50 2496.00 4924.00 7386.00	valuation e any ques C.F. dB 30.1 30.1 32.8 36.7 41.8	purposes o stions rega Rea PK 75.4 17.2 15.7 6.5 6.5	AV 68.7 10.5 5.5 -4.0 -4.1	unnot be us test data, y Emis PK 105.5 47.4 48.5 43.2 48.3	(MHz) ed for EM ou can wr ssion AV 98.8 40.6 38.3 32.7 37.7	C approva ite your co Lin PK 74.0 74.0 74.0 74.0 74.0 74.0 74.0	ls unless omments to mit AV 54.0 54.0 54.0 54.0 54.0 54.0	it contains o service Ma PK 31.5 -26.6 -25.5 -30.8 -25.7	the appro @mail.adt rgin AV 44.8 -13.4 -15.7 -21.3 -16.3	ved sign: com.tw Ant./ cm 134 134 128 106 121	ature. Tabl deg 222 222 222 62 30
This No. F 1 2 3 4 5	10- 1000, 2000 3 data is for e If you have Freq. MHz 2462.00 2483.50 2496.00 4924.00 7386.00	valuation e any ques C.F. dB 30.1 30.1 32.8 36.7 41.8	purposes o stions rega Rea PK 75.4 17.2 15.7 6.5 6.5	AV 68.7 10.5 5.5 -4.0 -4.1	unnot be us test data, y Emis PK 105.5 47.4 48.5 43.2 48.3	(MHz) ed for EM ou can wr ssion AV 98.8 40.6 38.3 32.7 37.7	C approva ite your co Lin PK 74.0 74.0 74.0 74.0 74.0 74.0 74.0	ls unless omments to mit AV 54.0 54.0 54.0 54.0 54.0 54.0	it contains o service Ma PK 31.5 -26.6 -25.5 -30.8 -25.7	the appro @mail.adt rgin AV 44.8 -13.4 -15.7 -21.3 -16.3	ved sign: com.tw Ant./ cm 134 134 128 106 121	ature. Tabl deg 222 222 222 62 30
This No. F 1 2 3 4 5	10- 1000, 2000 3 data is for e If you have Freq. MHz 2462.00 2483.50 2496.00 4924.00 7386.00	valuation e any ques C.F. dB 30.1 30.1 32.8 36.7 41.8	purposes o stions rega Rea PK 75.4 17.2 15.7 6.5 6.5	AV 68.7 10.5 5.5 -4.0 -4.1	unnot be us test data, y Emis PK 105.5 47.4 48.5 43.2 48.3	(MHz) ed for EM ou can wr ssion AV 98.8 40.6 38.3 32.7 37.7	C approva ite your co Lin PK 74.0 74.0 74.0 74.0 74.0 74.0 74.0	ls unless omments to mit AV 54.0 54.0 54.0 54.0 54.0 54.0	it contains o service Ma PK 31.5 -26.6 -25.5 -30.8 -25.7	the appro @mail.adt rgin AV 44.8 -13.4 -15.7 -21.3 -16.3	ved sign: com.tw Ant./ cm 134 134 128 106 121	ature. Tabl deg 222 222 222 62 30
This No. F 1 2 3 4 5	10- 1000, 2000 3 data is for e If you have Freq. MHz 2462.00 2483.50 2496.00 4924.00 7386.00	valuation e any ques C.F. dB 30.1 30.1 32.8 36.7 41.8	purposes o stions rega Rea PK 75.4 17.2 15.7 6.5 6.5	AV 68.7 10.5 5.5 -4.0 -4.1	unnot be us test data, y Emis PK 105.5 47.4 48.5 43.2 48.3	(MHz) ed for EM ou can wr ssion AV 98.8 40.6 38.3 32.7 37.7	C approva ite your co Lin PK 74.0 74.0 74.0 74.0 74.0 74.0 74.0	ls unless omments to mit AV 54.0 54.0 54.0 54.0 54.0 54.0	it contains o service Ma PK 31.5 -26.6 -25.5 -30.8 -25.7	the appro @mail.adt rgin AV 44.8 -13.4 -15.7 -21.3 -16.3	ved sign: com.tw Ant./ cm 134 134 128 106 121	ature. Tabl deg 22: 22: 22: 62 30
This No. F 1 2 3 4 5	10- 1000, 2000 3 data is for e If you have Freq. MHz 2462.00 2483.50 2496.00 4924.00 7386.00	valuation e any ques C.F. dB 30.1 30.1 32.8 36.7 41.8	purposes o stions rega Rea PK 75.4 17.2 15.7 6.5 6.5	AV 68.7 10.5 5.5 -4.0 -4.1	unnot be us test data, y Emis PK 105.5 47.4 48.5 43.2 48.3	(MHz) ed for EM ou can wr ssion AV 98.8 40.6 38.3 32.7 37.7	C approva ite your co Lin PK 74.0 74.0 74.0 74.0 74.0 74.0 74.0	ls unless omments to mit AV 54.0 54.0 54.0 54.0 54.0 54.0	it contains o service Ma PK 31.5 -26.6 -25.5 -30.8 -25.7	the appro @mail.adt rgin AV 44.8 -13.4 -15.7 -21.3 -16.3	ved sign: com.tw Ant./ cm 134 134 128 106 121	ature. Tab deg 22 22 22 62 30

H.dat

Re	mar	/ Model : (k : Tx Mo by : Wen	- 1 - 1 - 1 - 1 - C - C		ower Set	95							
	tion	-			Da		4/5/5	Time:	上午 12		pproved	锺民	宏
		ture (C): (dBuV)	28.0		ΠU	midity (4	%): 60 FCC	Class	D	PC	olarity:	Vertic	
JT6	90 90							<u> 1</u> 435					
	80				· .		· · ·				· · ·		
	60		······				6	•••••		•••••••••••••••••••••••••••••••••••••••			
			,	4	<u>5</u>		 P	••••••					
	40)=		•	P		P						
	20												
R He	n n yata ing												
	0 -10		100 100 100	0 60	8	3000	TOCCO	12000	14000	16000	L800)0 2	0000
	-10 his d)= 1000 2000 data is for ev If you have	valuation e any ques	purposes (stions rega	only. It ca rding the	unnot be us test data, y	(MHz) sed for EMG you can wri	C approva te your co	ls unless i omments to	t contains service	the appro @mail.adt.	ved sign com.tw	ature.
	-10 his d) 1000_2000 data is for ev	valuation	purposes (stions rega	only. It ca	unnot be us test data, y	(MHz) sed for EM(C approva te your co	lls unless i	t contains service	the appro	ved sign	ature. Tab
No	-10 his d	2462.00	valuation e any ques C.F. dB 30.1	purposes o stions rega Rea PK 79.9	only. It can rding the ding AV 73.3	unnot be us test data, y Emi PK 110.0	(MHz) sed for EMG you can wri ssion AV (103.4)	C approva te your cc Lin PK 74.0	ils unless i omments to mit AV 54.0	t contains o service Ma PK 36.0	the appro @mail.adt. rgin AV 49.4	ved sign com.tw Ant./ cm 138	ature. Tab deg
No	-10 his d	1000 2000 lata is for ev If you have Freq. MHz 2462.00 2483.50	valuation e any ques C.F. dB 30.1 30.1	purposes of stions rega Rea PK 79.9 21.7	only. It can rding the f ding AV 73.3 15.1	unnot be us test data, y Emi PK 110.0 51.9	(MHz) sed for EMG you can wri ssion AV (103.4) 45.2	C approva te your cc Lin PK 74.0 74.0	ls unless i omments to mit AV 54.0 54.0	it contains o service Ma PK 36.0 -22.1	the appro @mail.adt. rgin AV 49.4 -8.8	ved sign com.tw Ant./ cm 138 138	ature. Tab deg
	-10 his d D. 1 2 3	2462.00	valuation e any ques C.F. dB 30.1 30.1 32.8	purposes o stions rega Rea PK 79.9	only. It can rding the ding AV 73.3	unnot be us test data, y Emi PK 110.0	(MHz) sed for EMG you can wri ssion AV (103.4)	C approva te your cc Lin PK 74.0	ils unless i omments to mit AV 54.0	t contains o service Ma PK 36.0	the appro @mail.adt. rgin AV 49.4	ved sign com.tw Ant./ cm 138	ature. Tab deg
	-10 his d D. 1 2 3 4)= 1000 2000 data is for ev If you have Freq. MHz 2462.00 2483.50 2496.00	valuation e any ques C.F. dB 30.1 30.1	purposes o stions rega Reav PK 79.9 21.7 19.0	only. It can rding the f ding AV 73.3 15.1 8.4	nnot be us test data, y Emi PK 110.0 51.9 51.8	(MHz) sed for EMC you can writ ssion AV (103.4) 45.2 41.2	C approva te your cc Lin PK 74.0 74.0 74.0 74.0	ls unless i pomments to mit AV 54.0 54.0 54.0	t contains o service Ma PK 36.0 -22.1 -22.2	the appro @mail.adt. rgin AV 49.4 -8.8 -12.8	ved sign com.tw Ant./ cm 138 138 117	ature. Tab deg 1 1 3
No	-10 his d D. 1 2 3 4 5	2462.00 2483.50 24924.00	valuation e any ques C.F. dB 30.1 30.1 32.8 36.7	purposes of stions rega Reav PK 79.9 21.7 19.0 13.6	only. It ca rding the ding AV 73.3 15.1 8.4 2.2	unnot be us test data, y Emi PK 110.0 51.9 51.8 50.3	(MHz) sed for EMG you can wri ssion AV (103.4) 45.2 41.2 38.8	C approva te your cc Lin PK 74.0 74.0 74.0 74.0 74.0 74.0	lls unless i pomments to mit AV 54.0 54.0 54.0 54.0 54.0	tt contains o service(Ma PK 36.0 -22.1 -22.2 -23.7	the appro @mail.adt. rgin AV 49.4 -8.8 -12.8 -15.2	ved sign com.tw Ant./ cm 138 138 138 117 140	ature. Tab deg 1 1 3 3 3
	-10 his d D. 1 2 3 4 5	1000 2000 1000 2000 lata is for events If you have If you have Freq. MHz 2462.00 2483.50 2496.00 4924.00 7386.00	valuation e any ques C.F. dB 30.1 30.1 32.8 36.7 41.8	purposes of stions rega Rea PK 79.9 21.7 19.0 13.6 7.0	mly. It ca rding the f ding AV 73.3 15.1 8.4 2.2 -3.4	unnot be us test data, y Emi PK 110.0 51.9 51.8 50.3 48.9	(MHz) sed for EMC you can writ ssion AV (103.4) 45.2 41.2 38.8 38.4	C approva te your cc Lin PK 74.0 74.0 74.0 74.0 74.0 74.0 74.0	ls unless i omments to mit AV 54.0 54.0 54.0 54.0 54.0 54.0	t contains o service(Ma PK 36.0 -22.1 -22.2 -23.7 -25.1	the appro @mail.adt. rgin AV 49.4 -8.8 -12.8 -15.2 -15.6	ved sign com.tw Ant./ cm 138 138 138 117 140 140	ature. Tab deg 1 1 31 3 3 3
	-10 his d D. 1 2 3 4 5	1000 2000 1000 2000 lata is for events If you have If you have Freq. MHz 2462.00 2483.50 2496.00 4924.00 7386.00	valuation e any ques C.F. dB 30.1 30.1 32.8 36.7 41.8	purposes of stions rega Rea PK 79.9 21.7 19.0 13.6 7.0	mly. It ca rding the f ding AV 73.3 15.1 8.4 2.2 -3.4	unnot be us test data, y Emi PK 110.0 51.9 51.8 50.3 48.9	(MHz) sed for EMC you can writ ssion AV (103.4) 45.2 41.2 38.8 38.4	C approva te your cc Lin PK 74.0 74.0 74.0 74.0 74.0 74.0 74.0	ls unless i omments to mit AV 54.0 54.0 54.0 54.0 54.0 54.0	t contains o service(Ma PK 36.0 -22.1 -22.2 -23.7 -25.1	the appro @mail.adt. rgin AV 49.4 -8.8 -12.8 -15.2 -15.6	ved sign com.tw Ant./ cm 138 138 138 117 140 140	ature. Tab deg 1 1 31 3 3
	-10 his d D. 1 2 3 4 5	1000 2000 1000 2000 lata is for events If you have If you have Freq. MHz 2462.00 2483.50 2496.00 4924.00 7386.00	valuation e any ques C.F. dB 30.1 30.1 32.8 36.7 41.8	purposes of stions rega Rea PK 79.9 21.7 19.0 13.6 7.0	mly. It ca rding the f ding AV 73.3 15.1 8.4 2.2 -3.4	unnot be us test data, y Emi PK 110.0 51.9 51.8 50.3 48.9	(MHz) sed for EMC you can writ ssion AV (103.4) 45.2 41.2 38.8 38.4	C approva te your cc Lin PK 74.0 74.0 74.0 74.0 74.0 74.0 74.0	ls unless i omments to mit AV 54.0 54.0 54.0 54.0 54.0 54.0	t contains o service(Ma PK 36.0 -22.1 -22.2 -23.7 -25.1	the appro @mail.adt. rgin AV 49.4 -8.8 -12.8 -15.2 -15.6	ved sign com.tw Ant./ cm 138 138 138 117 140 140	ature. Tab deg
	-10 his d D. 1 2 3 4 5	1000 2000 1000 2000 lata is for events If you have If you have Freq. MHz 2462.00 2483.50 2496.00 4924.00 7386.00	valuation e any ques C.F. dB 30.1 30.1 32.8 36.7 41.8	purposes of stions rega Rea PK 79.9 21.7 19.0 13.6 7.0	mly. It ca rding the f ding AV 73.3 15.1 8.4 2.2 -3.4	unnot be us test data, y Emi PK 110.0 51.9 51.8 50.3 48.9	(MHz) sed for EMC you can writ ssion AV (103.4) 45.2 41.2 38.8 38.4	C approva te your cc Lin PK 74.0 74.0 74.0 74.0 74.0 74.0 74.0	ls unless i omments to mit AV 54.0 54.0 54.0 54.0 54.0 54.0	t contains o service(Ma PK 36.0 -22.1 -22.2 -23.7 -25.1	the appro @mail.adt. rgin AV 49.4 -8.8 -12.8 -15.2 -15.6	ved sign com.tw Ant./ cm 138 138 138 117 140 140	ature. Tab deg 1 1 31 3 3 3