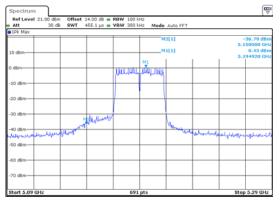
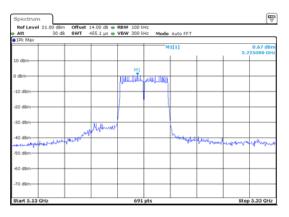


ANT 1(11AC40)

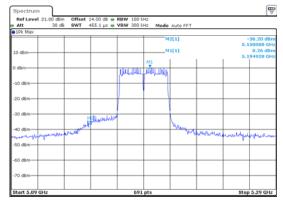




Spectr	um										Ē
Ref Le	vel :	21.00 dBn	Offset	14.00 d8	RBW 100 k	42					(*
Att		30 d8	SWT	455.1 µs	 VBW 300 k 	Hz Mode	Auto F	FT			
1Pk Ma	×										
						M	3[1]				-34.28 dBm
										5.7	25000 GHz
10 dBm-	-					M	1[1]				-2.72 dBm
					M1					. 5.7	750080 CH
0 dBm—					Hint Heat	all and makes					
-10 dBm					floor town	marmal					
-10 dBm											
-20 dBm											
	_				1						
-30 dBm	_				1						
			mer	Dulan	~						
-40 dBm-							Morte				moun
مهمينانه	eret r	سمعمري	mon						Normal Street	-bylange	menner
-50 dBm-	-						-	_		L	
-60 dBm-	-							_			
-70 dBm	+								_		
Start 5.	655 (GHz			691	pts				Stop	5.855 GHz
larker											
Type	Ref	Trc	X-valu	e	Y-value	Fund	tion		Fund	tion Result	
M1		1		008 GHz	-2.72 dB						
M2		1		715 GHz	-37.27 dB						
M3		1	5.	725 GHz	-34.28 d8	m					

Spectrun						Ē
Ref Leve	21.00 dBr 30 d		RBW 100 kHz VBW 300 kHz	Mode Auto F	FT	(*
1Pk Max						
				M3[1]		-43.12 dBm
10 dBm						5.860000 GHz
20 00111			1	M1[1]		-3.65 dBm 5.799920 GHz
0 dBm			M			3.799920 GHz
			manaka di	ut tuto		
-10 dBm			And the second second	- the second		
-20 dBm			+			
-30 dBm						
10 -10		and the second	1		M2	M3
-40 dBm	A.A.A.MA	John Walt			and a low and a start of the st	M3 Almohan war
-50 dBm-		have a farmer of the second				
			1			
-60 dBm			+			
			1			
-70 dBm			+		_	
			1			
Start 5.69	5 GHz		691 pts			Stop 5.895 GHz
tarker						
	f Trc	X-value	Y-value	Function	Fun	ction Result
M1	1	5.79992 GHz	-3.65 dBm			
M2 M3	1	5.85 GHz	-42.97 dBm -43.12 dBm			
MJ	1	\$.86 GHz	-43.12 d8m			

ANT 2(11AC40)



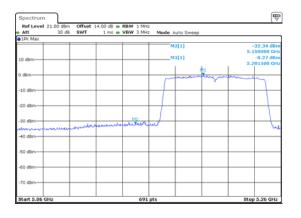
Ref Level			14.00 d8 😐						(-
Att	30 dB	SWT	455.1 µs 😐	VBW 300 k	Hz Mode	Auto FFT			
IPK Max					м	1[1]		5.2	0.61 dBr 25080 GH
10 d8m-									
0 dBm				M1]]bu,]]MJ,					
-10 dBm									
-20 dBm									
-30 dBm			Mullingh						
-40 dBm		the shall	μ. ·			4 way			
unioun	and the second	le cu				- m	many	manger	merch
-50 dBm									
-60 dBm									
-70 dBm									
Start 5.13 0	112			691	nte			Stor	5.33 GHz

Ref Le	ivel	21.00 dBm	Offset	14.00 dB	RBW	100 kH	(2				(.
Att		30 dB	SWT	455.1 µs	VBW	300 kH	iz Mode	Auto FFT			
1Pk M:	9X										
						_	M	3[1]			-32.47 dBr
10 dBm-										5.3	725000 GH
10 08m							M	1[1]			-2.43 dBr
0 dBm-						M1				5.3	750080 CH
U UBIII-					1111	i malat	alian min				
-10 dBm					1,000	chart	marant				
-10 000											
-20 dBm	-				_						
20 001											
-30 dBm	-			M3	_						
				The law	~1			New York		1	
-40 dBm	-			<u> </u>	_			- Aller			
Nationary	~~~	m	phone in						An ordered	monterior	yun
-50 dBm								<u> </u>			
	- 1									1	
-60 dBm	+				-						
										1	
-70 dBm	+				-					+	
	- 1									1	
Start 5	.655	GHz				691	pts			Stop	5.855 GHz
Marker											
Type	Ref	Trc	X-valu	e	Y-v	alue	Func	tion	Fun	ction Resul	t
M1		1		008 GHz		2.43 dBr					
M2		1		715 GH2		5.91 dBr					
M3		1	5.	725 GHz	-3	2.47 dBr	m				

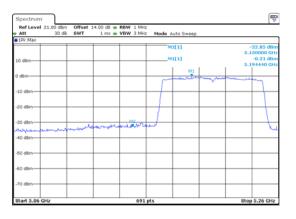
Spectr										[₩ Ţ
	vel 21.00			RBW 100 kH						
Att		dB SWT	455.1 µs (VBW 300 kH	iz Mode	Auto FF	т			
1Pk Ma	×									
	_	_			M	3[1]				-43.61 dBr
				1 1					5.0	160000 GH
10 dBm-	-	-	-		M	1[1]				-3.52 dBr
				M1					5.7	790080 CH
0 dBm—	-	-	-			-	_			
				THUL HALL	աստո					
-10 dBm	-	_	-				_			
-20 dBm-	-	_	-			-	_			
				1						
-30 dBm	_		-							
			Maria	~		No. 1				
-40 dBm	a second by	العربي المعالية	N .				manual		and an inclusion	-
	A Market Market	معتهميهم		1 1						
-50 dBm-				+ +						
				1 1						
-60 dBm-			-			-		-		
				1 1						
-70 dBm-				+ +		-	_			
				1 1						
Start 5.	695 GHz			691	əts		-		Stop	5.895 GHz
tarker										
Type	Ref Trc	X-va	ue	Y-value	Func	tion		Func	tion Result	t
M1	1	5.7	9008 GHz	-3.52 dBr	n					
M2	1		5.85 GHz	-43.25 dBr						
M3	1		5.86 GHz	-43.61 dBr						



ANT 1(11AC80)



ANT 2(11AC80)



Spect	rum						Ē
	evel	21.00 dBm					
Att		30 dB	SWT 1 ms	VBW 3 MHz	Mode Auto Swi	eep	
1Pk M	3X						
					M3[1]		-33.88 dBn
10 dBm	- 1			- I I			5.860000 GH
10 dBm					M1[1]		-4.07 dBn
0 dBm-	- 1			M1			5.792110 CH
n anu-							
-10 dBr				- martin			
-10 080	· —				4		
-20 dBr							
-20 UBII	· —						
-10 dBr							M2
-30 dBr		-			han	markente	and and a second second
-40 dBr							
-40 UBII	'T						
-50 dBr	_						
	' I.			- I I			
-60 dBr	-						
	·			- I I			
-70 dBr	-					_	
	·			- I I			
Start 5	.695	GHz		691 pt	5		Stop 5.895 GHz
Marker							
Type	Ref	Trc	X-value	Y-value	Function	Fun	ction Result
M1		1	5.79211 GHz	-4.07 dBm			
M2		1	5.85 GHz	-34.45 dBm			
M3		1	5.86 GHz	-33.88 d8m			

Ref Leve	21.00 dBm	Offset 14.00	dh 😑 RBV	V 1 MHz					()
Att	30 dB	SWT 1	ms . VBV	A 3 MHz	Mode As	to Sweep			
1Pk Max									
					M3	[1]			34.47 dBn
10 dBm									60000 GH
10 dBm					M1	[1]			-3.83 dBn 91820 CH
0 dBm				MI				5.7	91820 GH
0.0011			سر سمد						
-10 dBm-			-		-				
					1				
-20 dBm-									
	1 1								
-30 dBm	and and a second					Washing	M2	M3	
	1				- 1			- Brenne	مود ه د. مدیر ا
-40 dBm									
					- 1				
-50 dBm-									
-60 dBm-					- 1				
-60 gBW-									
-70 dBm-									
-70 08111-									
Start 5.69	5.044			691 pt	-			Rton	5.895 GHz
	0 driz			071 0				0(0)	7.070 di 12
Marker		X-value	1 v-	value	Funct	lon	Eune	tion Result	
							Punc	ANAL MESUR	
	f Trc		2 .	-3.83 dBm					
		5.79182 GH 5.85 GH		-3.83 dBm 33.78 dBm					



Radiated Band Edge Result

Note:

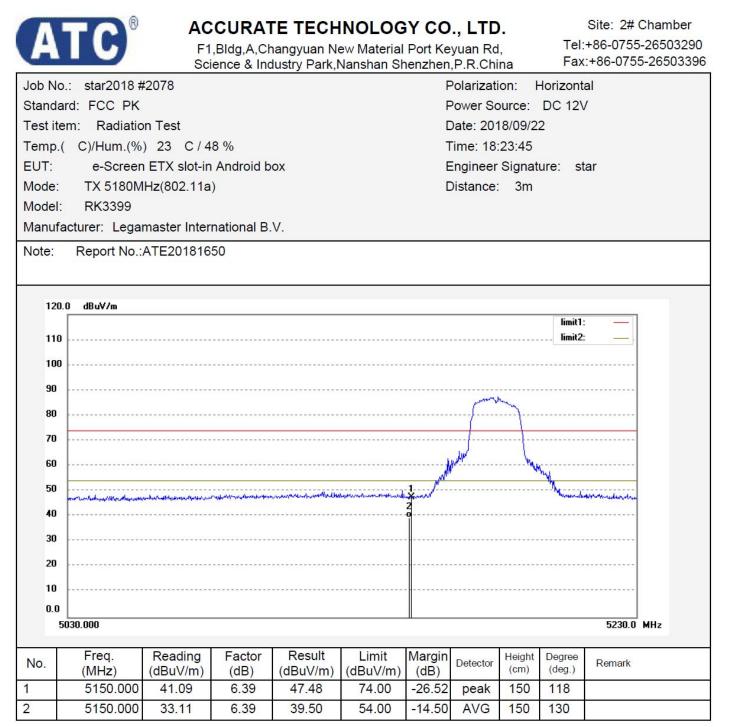
- 1. Emissions attenuated more than 20 dB below the permissible value are not reported.
- 2. The field strength is calculated by adding the antenna factor, high pass filter loss(if used) and cable loss, and subtracting the amplifier gain(if any)from the measured reading. The basic equation calculation is as follows:

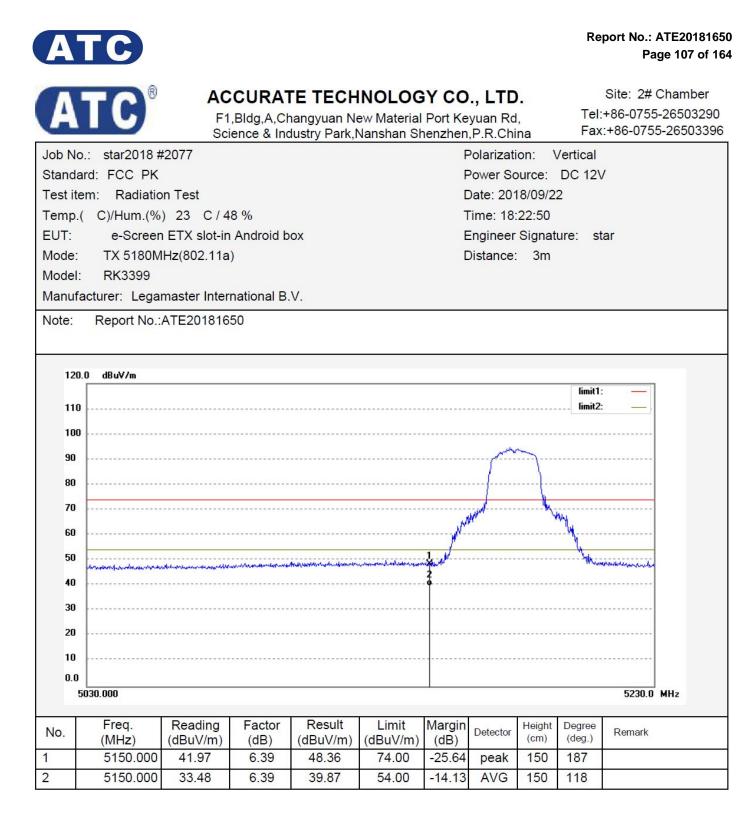
Result = Reading + Corrected Factor

- 3. Display the measurement of peak values.
- 4. The EUT is tested radiation emission at each test mode (802.11a/ac/n) in three axes. Besides, We have tested the single antenna transmit mode and the dual antenna emission mode. The worst emissions are reflected in the following plots.
- 5. The average measurement was not performed when peak measured data under the limit of average detection.



Test mode: 802.11a TX Frequency: 5180MHz, 5240MHz, 5745MHz, 5825MHz







F1,Bldg,A,Changyuan New Material Port Keyuan Rd, Science & Industry Park,Nanshan Shenzhen,P.R.China

Job No.: star2018 #2079 Polarization: Horizontal Standard: FCC PK Power Source: DC 12V Test item: Radiation Test Date: 2018/09/22 Temp.(C)/Hum.(%) 23 C / 48 % Engineer Signature: star EUT: e-Screen ETX slot-in Android box Engineer Signature: star Mode: TX 5240MHz(802.11a) Distance: 3m Model: RK3399 Manufacturer: Legamaster International B.V. Note: Report No.:ATE20181650 120.0 dBuV/m Immit: Imm	Fax:+86-0755-26503396	,P.R.China	nenzhen	Vanshan Sh	dustry Park,	ience & Ind	Sc		
Test item: Radiation Test Date: 2018/09/22 Temp.(C)/Hum.(%) 23 C / 48 % Time: 18:25:47 EUT: e-Screen ETX slot-in Android box Engineer Signature: star Mode: TX 5240MHz(802.11a) Distance: 3m Model: RK3399 Manufacturer: Legamaster International B.V. Note: Report No.:ATE20181650	i: Horizontal	Polarization:	F				2079	: star2018 #	Job No
Temp.(C)/Hum.(%) 23 C / 48 % Time: 18:25:47 EUT: e-Screen ETX slot-in Android box Engineer Signature: star Mode: TX 5240MHz(802.11a) Distance: 3m Model: RK3399 Manufacturer: Legamaster International B.V. Note: Report No.:ATE20181650	rce: DC 12V	Power Source:	F					rd: FCC PK	Standa
EUT: e-Screen ETX slot-in Android box Engineer Signature: star Mode: TX 5240MHz(802.11a) Distance: 3m Model: RK3399 Manufacturer: Legamaster International B.V. Note: Report No.:ATE20181650 100 dBwV/m 100	09/22	Date: 2018/09/2	E				n Test	m: Radiatio	Test ite
Mode: TX 5240MHz(802.11a) Distance: 3m Model: RK3399 Manufacturer: Legamaster International B.V. Note: Report No.:ATE20181650 120.0 dBuV/m 100 90 90 90 90 90 90 90 90 90	5:47	Time: 18:25:47	Т			8 %) 23 C/4	C)/Hum.(%	Temp.(
Model: RK3399 Manufacture: Legamaster International B.V. Note: Report No.:ATE20181650	ignature: star	Engineer Signat	E		ох	Android b	ETX slot-ir	e-Screer	EUT:
Manufacturer: Legamaster International B.V. Note: Report No.:ATE20181650	3m	Distance: 3m	C			1)	Hz(802.11a	TX 5240M	Mode:
Note: Report No.:ATE20181650 120.0 dBuV/m 110								RK3399	Model:
120.0 dBuW/m 110					V.	national B	master Inter	cturer: Lega	Manufa
110 Imit1: imit2: 100						50	ATE201816	Report No .:	Note:
110 Imit1: imit2: 100									
110 Imit1:									
110	limit1.							0 dBu∀/m	120.
									110
									100
70									90
60 1 50 1 40 20						may	part		80
50 1 40 20									70
40 30 20									60
40 20	1	1				William	water and the second		50
30	un the man and the second second	nonter man all many ser and ser	manyahar	Lawrence and a strategical	how we have a set of the set of t		with	with the second program	
20									40
									30
10									20
									10
0.0									
5190.000 5390.0 MHz	5390.0 MHz							190.000	5
Freq. Reading Factor Result Limit Margin Height Degree			Marain	Lineit	Beault	Faster	Deeding	From	
No. Freq. (MHz) Reading (dBuV/m) Factor (dB) Result (dBuV/m) Limit (dBuV/m) Margin (dBuV/m) Detector (dB) Height (cm) Degree (deg.) Remark	Remark								No.
1 5350.000 40.96 6.86 47.82 74.00 -26.18 peak 150 328	150 328	peak 150							1
2 5350.000 31.28 6.86 38.14 54.00 -15.86 AVG 150 330	150 330	AVG 150	-15.86	54.00	38.14	6.86	31.28	5350.000	2

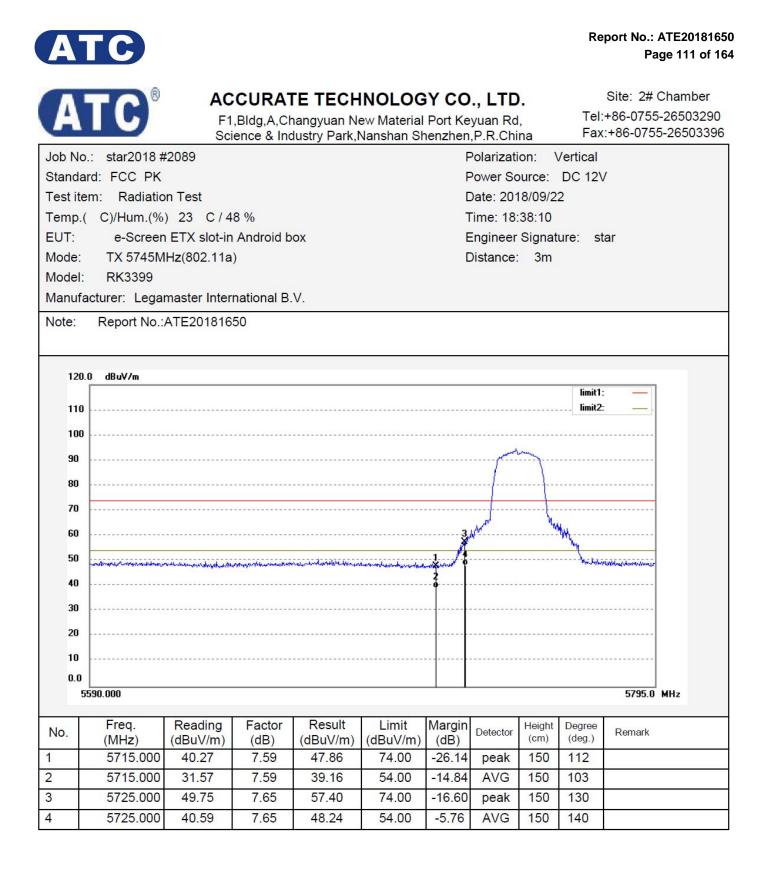
ATC							Re	port No.: ATE20181650 Page 109 of 164
ATC	ACCURA F1,Bldg,A,Cl Science & Inc	hangyuan Ne	ew Material	Port Key	yuan Rd	,		Site: 2# Chamber +86-0755-26503290 :+86-0755-26503396
Job No.: star2018 #208 Standard: FCC PK Test item: Radiation Te Temp.(C)/Hum.(%) 23 EUT: e-Screen ET Mode: TX 5240MHz(8 Model: RK3399 Manufacturer: Legamas Note: Report No.:ATE	est 3 C / 48 % X slot-in Android b 302.11a) ter International B			P D T E	ate: 201 ime: 18:	ource: 18/09/2 26:40 Signat	/ertical DC 12\ 2 ure: st	
120.0 dBuV/m 110 100 90 80 70 60 50 40 30 20 10		1. 					Limit1:	
	eading Factor BuV/m) (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	5390.0 MHz Remark
	0.53 6.86	47.39	74.00	-26.61	peak	150	127	



ATC[®] ACCURATE TECHNOLOGY CO., LTD. F1,Bldg,A,Changyuan New Material Port Keyuan Rd,

F1,Bldg,A,Changyuan New Material Port Keyuan Rd,

and the second second	Sci	ence & Inc	lustry Park,	Vanshan Sh	enzhen	,P.R.Chi	na	Fax	:+86-075	5-26503396
Job No.: star2018	#2090				F	olarizati	on: H	lorizonta	al	
Standard: FCC PK					F	Power Sc	ource:	DC 12V	/	
Test item: Radiation	on Test				C	Date: 201	8/09/22	2		
Temp.(C)/Hum.(%) 23 C/4	8 %			Т	ime: 18:	38:56			
EUT: e-Scree			ох		E	Ingineer	Signat	ure: st	ar	
Mode: TX 5745M						Distance:				
Model: RK3399	,									
Manufacturer: Lega	master Inter	national B.	V.							
Note. Report No.	:ATE201816	50								
120.0 dBuV/m										
								limit1:		
110								limit2:		
100										
90										
00						-	mary			
80										
70										
60						····{				
50					-1	phile and a second s	Y	Hon		
	Mannahatastastasta	and a second	he was a subscription of the second	ghter the harder of the second	2 0			munitional	enter and a strandarder	
40					-e					
30										
20										
10										
0.0										
5590.000									5795.0	MHz
			1						2	
No. Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark	
1 5715.000	in the second	(ub) 7.59	47.23	74.00	-26.77	peak	150	329	<u>.</u>	
2 5715.000		7.59	39.16	54.00	-14.84		150	330		
3 5725.000		7.65	50.61	74.00	-23.39		150	137		
4 5725.000	A CONTRACTOR OF A	7.65	42.34	54.00	-11.66	AVG	150	318		
	07.00	1.00	72.07	04.00	11.00	////	100	010		



A	TC								Re	port No.: A Pag	TE201816
A	TC®	F1	,Bldg,A,Ch	TE TECH	ew Material	Port Ke	yuan Rd	,	Tel:	Site: 2# 0	26503290
		Sci	ence & Inc	dustry Park,N	Nanshan Sh	nenzhen,	,P.R.Chi	na	Fax	:+86-0755	-26503396
Job N	lo.: star2018 #	[‡] 2091				F	Polarizati	on: H	orizont	al	
Stand	lard: FCC PK						Power Sc			/	
	tem: Radiatio					C)ate: 201	8/09/2	2		
Temp	.(C)/Hum.(%)) 23 C/4	8 %			Т	ime: 18:	41:26			
EUT:	e-Screen	n ETX slot-in	Android b	ox			Ingineer	-	ure: st	ar	
Mode:		Hz(802.11a)			C	istance:	3m			
Model	I: RK3399										
Manuf	facturer: Legar	master Inter	national B.	V.							
Note:	Report No.:	ATE201816	50								
100 90 80 70 60											
50 40 30 20		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	union Wander 44	ngemelt.		harvestin	Nui 6	,	4 - 0		
40 30			nanistan di Digan (hada			humada	Ma <u>ra</u> 2		4		
40 30 20 10 0.0	· · · · · · · · · · · · · · · · · · ·		ningen sklander ha			humanati	1.402.0.2 2 0		4		
40 30 20 10 0.0						hunddyd	Nu <u>n</u> ,		4	5875.0	MHz
40 30 20 10 0.0	· · · · · · · · · · · · · · · · · · ·	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	5875.0	MHz
40 30 20 10 0.0	5775.000	Reading	Factor	Result		Margin					MHz
40 30 20 10 0.0	5775.000 Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	(dBuV/m)	Margin (dB)	Detector	(cm)	(deg.)		MHz
40 30 20 10 0.0 No.	5775.000 Freq. (MHz) 5850.000	Reading (dBuV/m) 40.86	Factor (dB) 8.25	Result (dBuV/m) 49.11	(dBuV/m) 74.00	Margin (dB) -24.89	Detector	(cm) 150	(deg.) 318		MHz

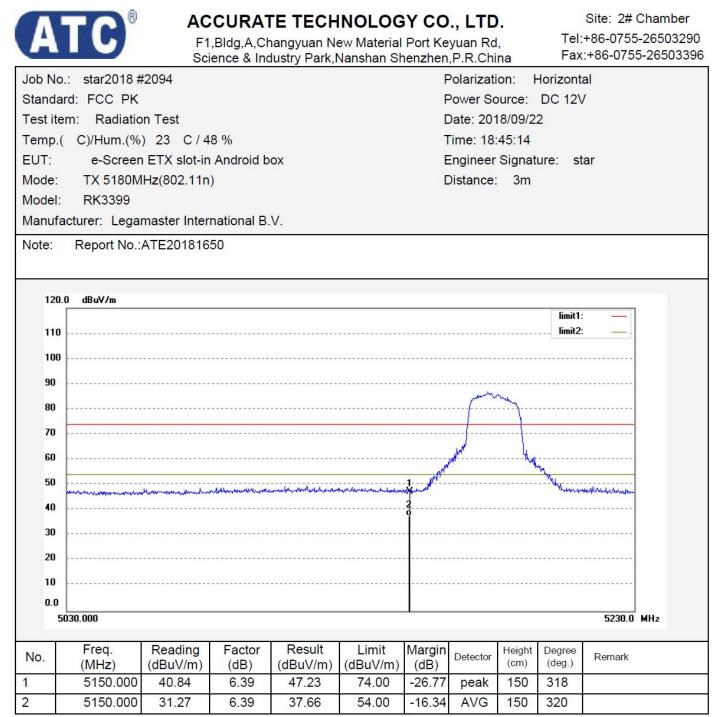


F1,Bldg,A,Changyuan New Material Port Keyuan Rd, Science & Industry Park,Nanshan Shenzhen,P.R.China

and servers	a marine a summary	Sci	ence & Inc	lustry Park,	Vanshan Sh	nenzhen	,P.R.Chi	na	Fax	:+86-0/55	-2650339
b No	o.: star2018 #	2092				F	Polarizati	on: \	/ertical		
tanda	ard: FCC PK					F	ower Sc	ource:	DC 12\	/	
est ite	em: Radiatio	n Test				0	Date: 201	8/09/2	2		
emp.((C)/Hum.(%) 23 C/4	8 %			г	ime: 18:	42:13			
UT:	e-Screen	ETX slot-in	Android b	ох		E	Ingineer	Signat	ure: st	ar	
ode:	TX 5825M	Hz(802.11a)			0)istance:	3m			
odel:	RK3399										
anufa	acturer: Lega	master Inter	national B.	V.							
ote:	Report No.:	ATE201816	50								
120	.0 dBuV/m								limit1:		
110									limit2:		
100											
					and and the second and						
90				f	}						
80						+					
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60			welterwelterwelt	Mudda.		William	Mil				
			- ANNER TONING				WANN T	6	3		
50	home when men	an in production of the second states and the					2	wigine to the second	and the second	an the second second	
40							·····ľ		f		
30											
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	5775.000						I			5875.0	MHz
lo.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	5 6 /	Detector	(cm)	Degree (deg.)	Remark	
	5850.000	41.57	8.25	49.82	74.00	-24.18	peak	150	38		
	5850.000	33.70	8.25	41.95	54.00	-12.05	AVG	150	40		
	5860.000	41.20	8.28	49.48	74.00	-24. <mark>5</mark> 2	peak	150	328		
	5860.000	32.64	8.28	40.92	54.00	-13.08	AVG	150	330		



Test mode: 802.11n20 TX Frequency: 5180MHz, 5240MHz, 5745MHz, 5825MHz



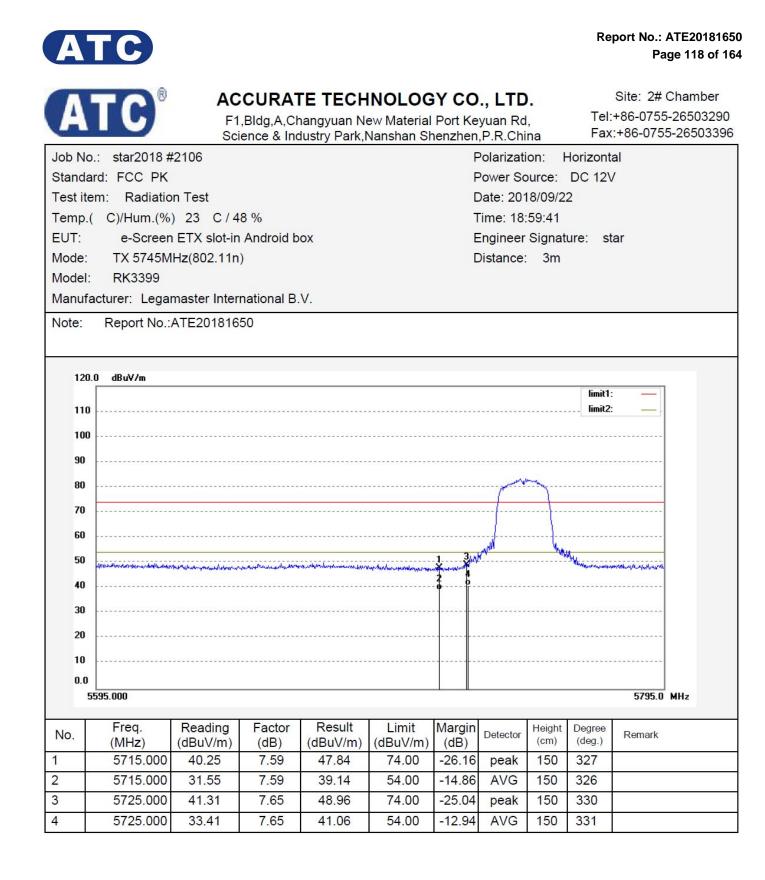


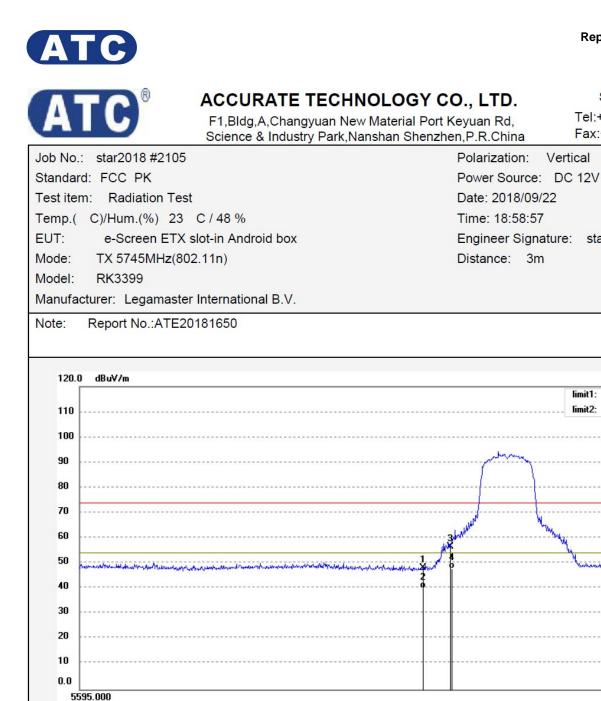
F1,Bldg,A,Changyuan New Material Port Keyuan Rd, Science & Industry Park,Nanshan Shenzhen,P.R.China

		Sci	ence & Inc	dustry Park,	Nanshan Sh	nenzhen	,P.R.Chi	na	гах	.+00-0755-26505596	
Job No	o.: star2018 #	2093				F	Polarizati	ion: \	/ertical		
Standa	ard: FCC PK					F	ower So	ource:	DC 12\	/	
Test ite	em: Radiatic	n Test		C	Date: 2018/09/22						
Temp.	(C)/Hum.(%) 23 C/4	8 %			Т	Time: 18:	44:29			
EUT:	e-Screer	ETX slot-in	Android b	ox		E	Engineer	Signat	ure: st	ar	
Mode:	TX 5180M	Hz(802.11n)			0	Distance:	3m			
Model	: RK3399										
Manuf	acturer: Lega	master Inter	national B.	.V.							
Note:	Report No.:	ATE201816	50								
120).0 dBu∀/m										
									limit1:	_	
110)								limit2:		
100											
90								many			
80											
70							wh	At.	WL		
60											
50			menthedonorman	and the state of the state		1			Turner	Manufacture and a second	
40		and the second state of th				2					
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10											
0.0											
	5030.000									5230.0 MHz	
		-	Factor	Result	Limit	Margin	Detector	Height	Degree	Remark	
No.	Freq. (MHz)	Reading (dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	Detector	(cm)	(deg.)	Remark	
No. 1							Detector	(cm) 150	(deg.) 329	Remain	

ATC								Re	port No.: ATE2018 ⁴ Page 116 of
ATC	F1	,Bldg,A,Ch	TE TECH nangyuan No dustry Park,I	ew Material	Port Ke	yuan Rd	,	Tel:	Site: 2# Chamber +86-0755-265032 ::+86-0755-265033
Mode: TX 5240M Model: RK3399 Manufacturer: Lega	≠2095 on Test) 23 C / 4 n ETX slot-in IHz(802.11n)	8 % Android b) national B.	ox		F F C T E	Polarizati Power Sc Date: 201 Fime: 18: Engineer Distance:	on: F ource: 18/09/2 46:44 Signat	2	/
120.0 dBuV/m 110 100 90 80 70 60 50 50 30 20 10 5190.000	Martineer						2	limit1: limit2:	
No. Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1 5350.000 2 5350.000	40.20 31.42	6.86 6.86	47.06 38.28	74.00 54.00	-26.94 -15.72	peak AVG	150 150	313 328	

Α	TC								Re	-	ATE201816 ge 117 of <i>1</i>
A	TC®	F1	,Bldg,A,Ch	TE TECH nangyuan Ne lustry Park,N	ew Material	Port Ke	yuan Rd	,			Chamber -2650329 5-2650339
Standa Test ite Temp.(EUT: Mode: Model:	TX 5240M	2096 n Test) 23 C / 4 ETX slot-in Hz(802.11n naster Inter	8 % Android b) national B.	ox		F F C T E	Polarizati Power Sc Date: 201 Fime: 18: Engineer Distance:	on: \ ource: 8/09/2 47:37 Signat	2	- A	
120. 110 90 80 70 60 50 40		puller							limit1: limit2:		
30 20 10 0.0 5	;190.000									5390.0	MHz
20 10 0.0	Freq. (MHz) 5350.000	Reading (dBuV/m) 40.13	Factor (dB) 6.86	Result (dBuV/m) 46.99	Limit (dBuV/m) 74.00	Margin (dB) -27.01	Detector	Height (cm) 150	Degree (deg.) 323	5390.0 Remark	MHz





Result

(dBuV/m)

48.26

40.00

56.64

47.71

Limit

(dBuV/m)

74.00

54.00

74.00

54.00

Margin

(dB)

-25.74

-14.00

-17.36

-6.29

Height

(cm)

150

150

150

150

Detector

peak

AVG

peak

AVG

Degree

(deg.)

278

327

329

327

Factor

(dB)

7.59

7.59

7.65

7.65

Site: 2# Chamber Tel:+86-0755-26503290 Fax:+86-0755-26503396

star

FCC ID: 2AKP8-RK3399

Freq.

(MHz)

5715.000

5715.000

5725.000

5725.000

No.

1

2

3

4

Reading

(dBuV/m)

40.67

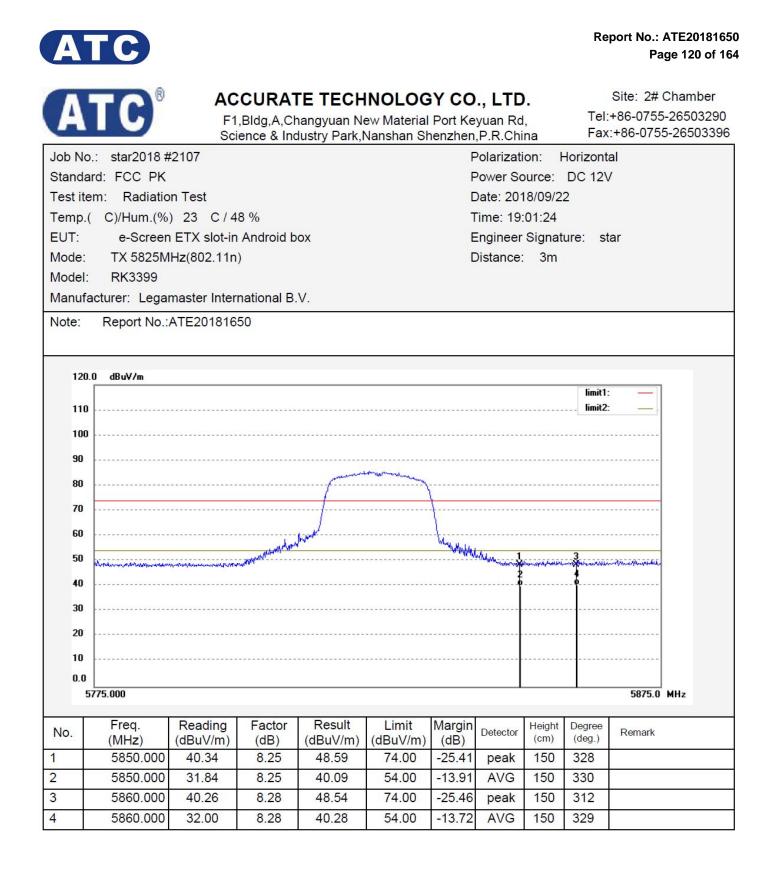
32.41

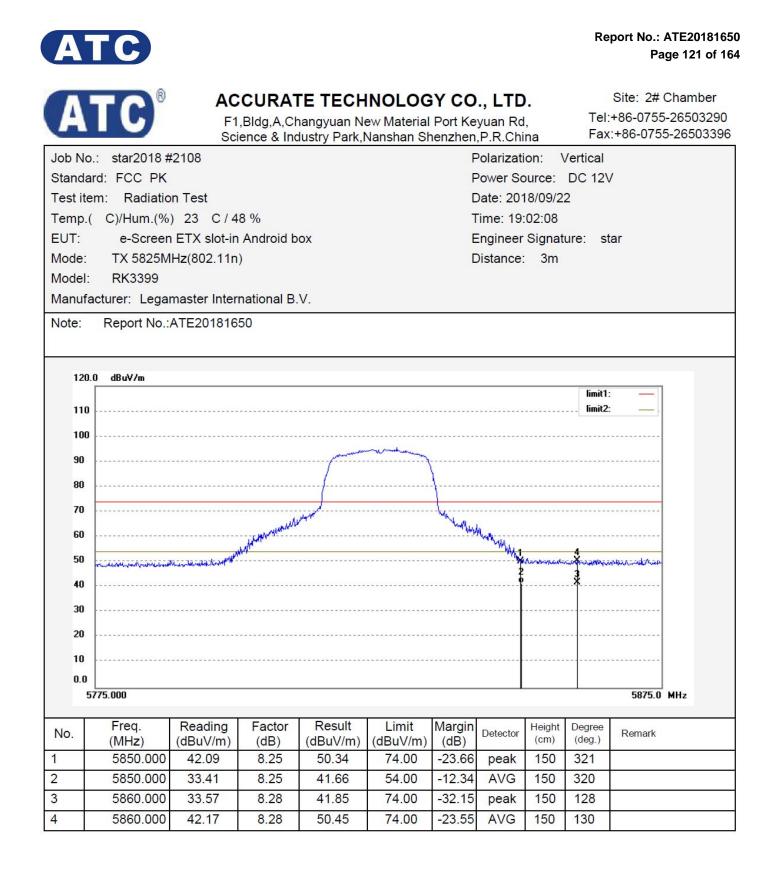
48.99

40.06

5795.0 MHz

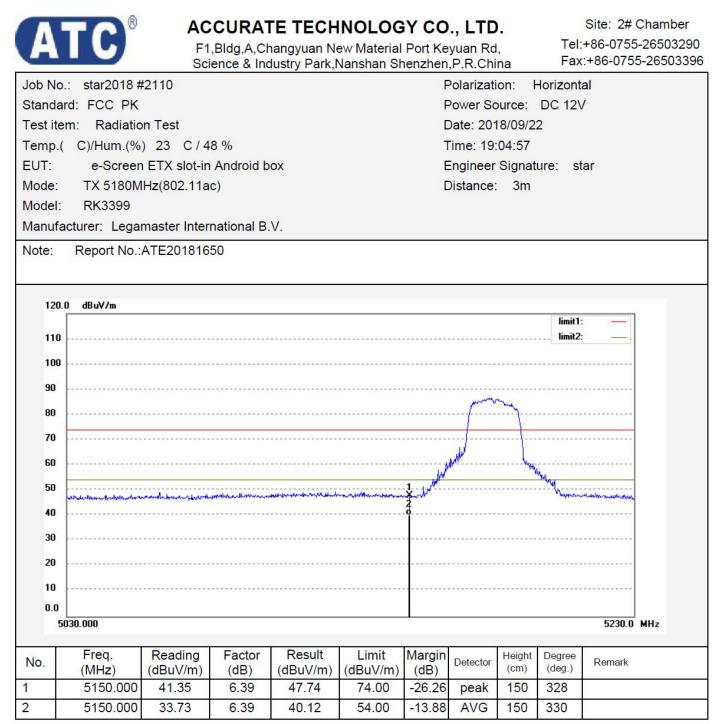
Remark

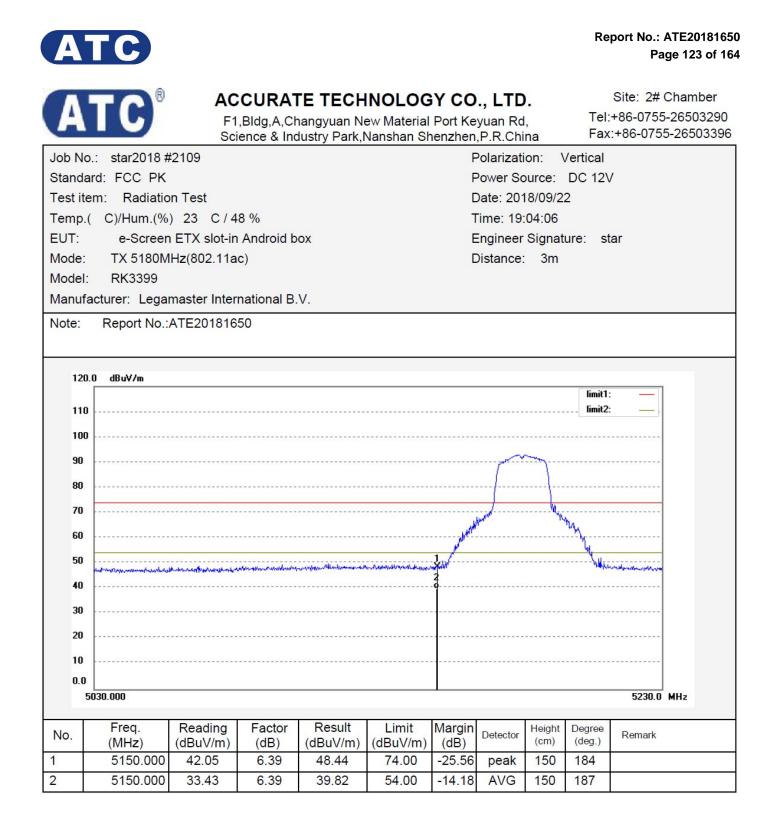


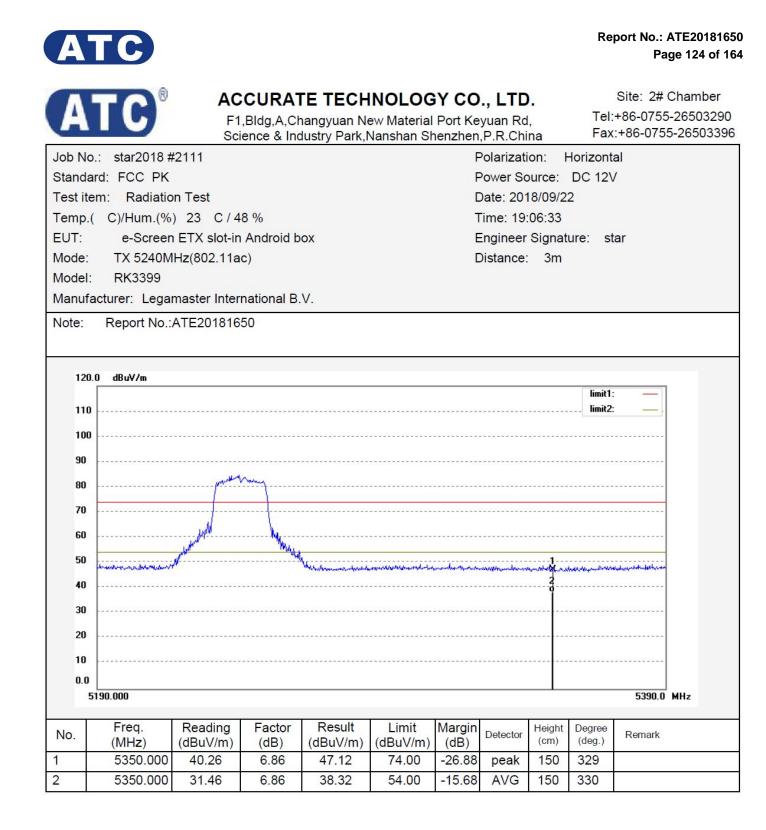


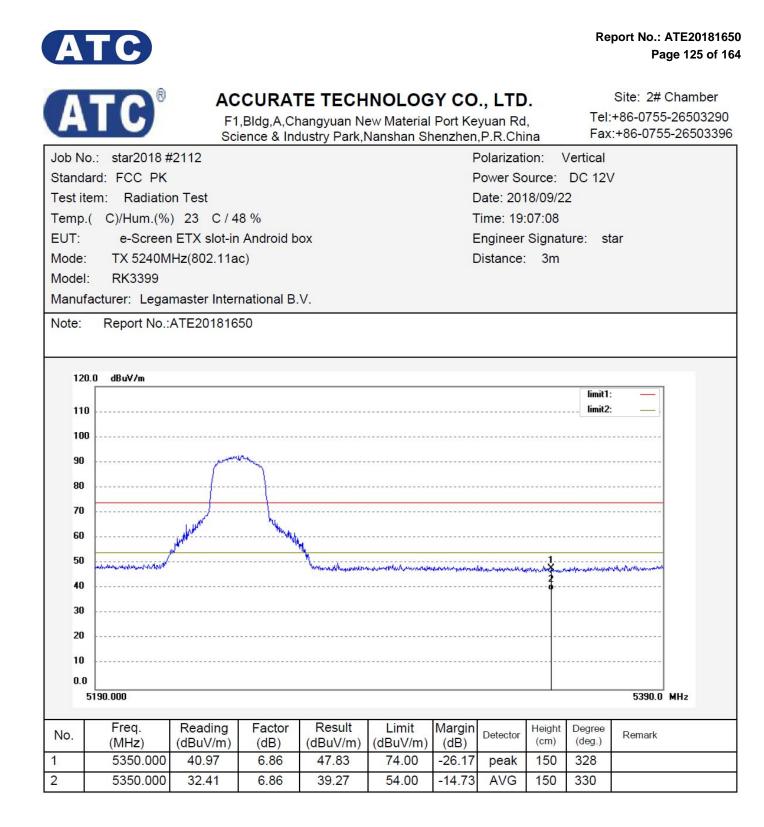


Test mode: 802.11ac 20MHz TX Frequency: 5180MHz, 5240MHz, 5745MHz, 5825MHz











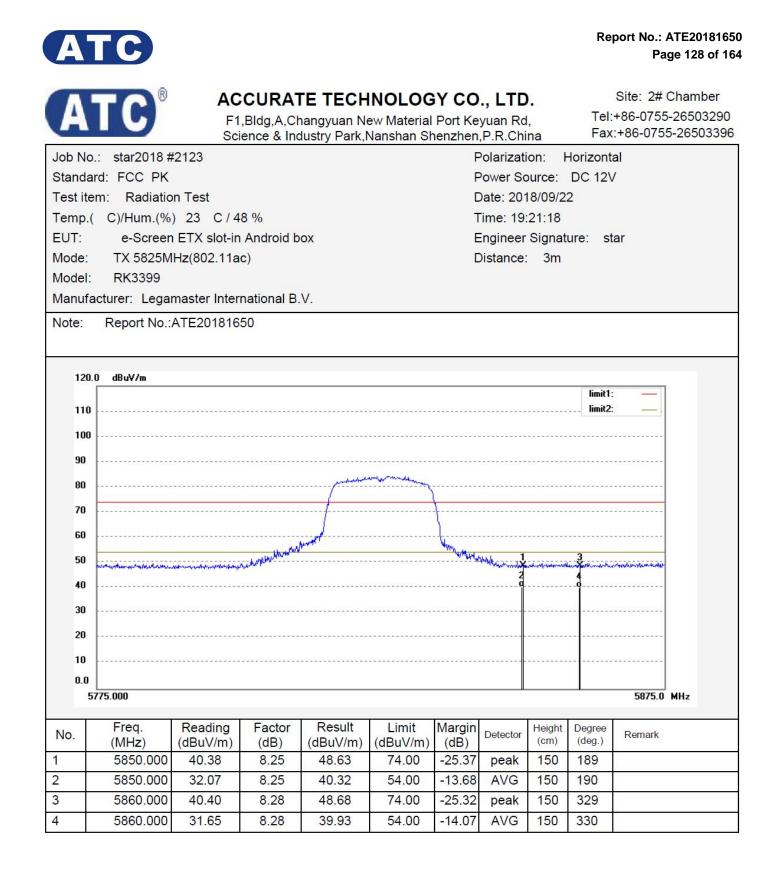
F1,Bldg,A,Changyuan New Material Port Keyuan Rd, Science & Industry Park,Nanshan Shenzhen,P.R.China

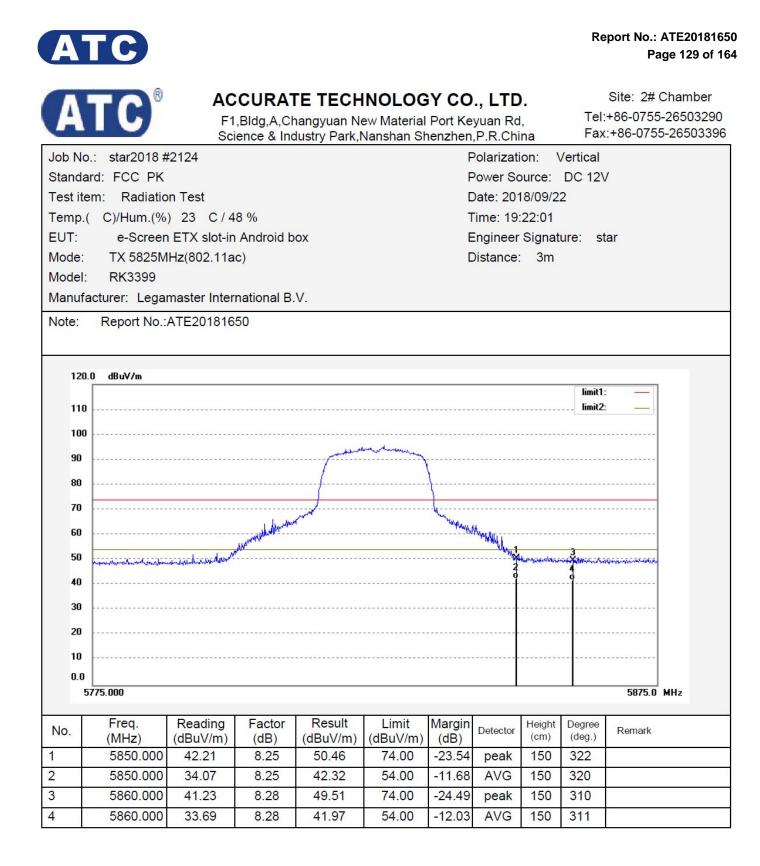
19 18 A 1977		Sci	ence & Inc	ustry Park,	Vanshan Sh	enzhen	,P.R.Chi	na	Fax	:+86-0755	-26503396
Job No	o.: star2018 #	[‡] 2122				F	Polarizati	ion: H	lorizonta	al	
Standa	ard: FCC PK					F	Power So	ource:	DC 12V	/	
Test ite	em: Radiatio	on Test				0	Date: 201	18/09/2	2		
Temp.	(C)/Hum.(%) 23 C/4	8 %			г	Time: 19	19:45			
EUT:	e-Screen	ETX slot-in	Android b	ox		E	Engineer	Signat	ure: st	ar	
Mode:	TX 5745M	Hz(802.11a	c)			C	Distance	3m			
Model:	RK3399										
Manufa	acturer: Lega	master Inter	national B.	V.							
Note:	Report No.:	ATE201816	50								
120).0 dBuV/m								limit1:		
110	r								limit2:		
100											
90											
80											
70											
60											
						3	and the second s	A MILLER AND A MIL	HT.		
50	Han Home Martin Hickory	hummente	andraben	abornion made and	homomorph was a second	munt			Manufahr	mither werden w	
40						f					
30											
20											
10											
0.0	5595.000									5795.0	4Hz
										0100.0	
No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark	
1	5715.000	39.36	7.59	46.95	74.00	-27.05	peak	150	38		
2	5715.000	31.47	7.59	39.06	54.00	-14.94	AVG	150	30		
	5725.000	46.10	7.65	53.75	74.00	-20.25	peak	150	328		
3	0120.000	10 To 10 To 10 To 10		es 17 a prime De Ser 1	The 1963 Real Period Pro-		Provide Strate St. 1				



F1,Bldg,A,Changyuan New Material Port Keyuan Rd, Science & Industry Park,Nanshan Shenzhen,P.R.China

Cond.	-	Sci	ence & Inc	ustry Park,	Vanshan Sh	nenzhen	,P.R.Chi	na	Fax	:+86-0755-26	50339
b No	: star2018 #	2121				F	Polarizati	on: \	/ertical		
anda	rd: FCC PK					F	ower Sc	urce:	DC 12V	/	
est ite	m: Radiatio	n Test				C	Date: 201	8/09/2	2		
emp.(C)/Hum.(%) 23 C/4	8 %			Т	ime: 19:	18:53			
JT:	e-Screer	ETX slot-in	Android b	ох		E	Ingineer	Signat	ure: st	ar	
ode:	TX 5745M	Hz(802.11a	c)			C	Distance:	3m			
odel:	RK3399										
anufa	cturer: Lega	master Inter	national B.	V.							
ote:	Report No.:	ATE201816	50								
120.	0 dBu∀/m							_	limit1:		
110									limit2:		
100											
								mage			
90							1	1			
80								}			
70							···· {-····				
60						3.nk	k ^{uk}	M	W.		
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	approximation approximatio	harthin black and more than a	and a second second second and the second	halmonormylex	whendermana	2			"mingel	montelessored	
40						••••••					
30											
20											
10											
0.0											
	595.000									5795.0 MHz	
0.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark	
	5715.000	39.61	7.59	47.20	74.00	-26.80	peak	150	218		
	5715.000	31.47	7.59	39.06	54.00	-14.94	AVG	150	220		
-	01 10.000					-					
	5725.000	48.80	7.65	56.45	74.00	-17.55	peak	150	327		







Test mode: 802.11N 40MHz

TX Frequency: 5190MHz, 5230MHz, 5755MHz, 5795MHz

