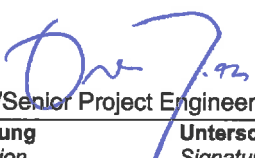
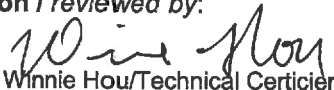


Prüfbericht-Nr.: <i>Test Report No.:</i>	50041388 001	Auftrags-Nr.: <i>Order No.:</i>	164057080	Seite 1 von 60 Page 1 of 60	
Kunden-Referenz-Nr.: <i>Client Reference No.:</i>	N/A	Auftragsdatum: <i>Order date:</i>	03.03.2016		
Auftraggeber: <i>Client:</i>	OKIN Refined Electric Technology Co., Ltd., Plant 4, No. 410, Xinyonglian Road, Wangjiangjing Development Zone, Jiaxing Zhejiang China				
Prüfgegenstand: <i>Test item:</i>	wireless remote handset				
Bezeichnung / Typ-Nr.: <i>Identification / Type No.:</i>	JLDK.18.01				
Auftrags-Inhalt: <i>Order content:</i>	FCC/IC Certification				
Prüfgrundlage: <i>Test specification:</i>	CFR47 FCC Part 15: Subpart C Section 15.249 RSS-210 Issue 8 December 2010 FCC KDB Publication 447498 D01 v06	CFR47 FCC Part 15: Subpart C Section 15.209 RSS-Gen Issue 4 November 2014 RSS-102 Issue 5 March 2015			
Wareneingangsdatum: <i>Date of receipt:</i>	03.03.2016				
Prüfmuster-Nr.: <i>Test sample No.:</i>	A000322124-001, A000322124-002, A000322124-003				
Prüfzeitraum: <i>Testing period:</i>	30.03.2016 - 08.04.2016				
Ort der Prüfung: <i>Place of testing:</i>	Accurate Technology Co., Ltd.				
Prüflaboratorium: <i>Testing laboratory:</i>	TÜV Rheinland (Shenzhen) Co., Ltd.				
Prüfergebnis*: <i>Test result*:</i>	Pass				
geprüft von / tested by:			kontrolliert von / reviewed by:		
21.04.2016	Owen Tian/Senior Project Engineer		21.04.2016	Winnie Hou/Technical Certifier	
Datum <i>Date</i>	Name / Stellung <i>Name / Position</i>	Unterschrift <i>Signature</i>	Datum <i>Date</i>	Name / Stellung <i>Name / Position</i>	Unterschrift <i>Signature</i>
Sonstiges / Other:					
Zustand des Prüfgegenstandes bei Anlieferung: <i>Condition of the test item at delivery:</i>			Prüfmuster vollständig und unbeschädigt <i>Test item complete and undamaged</i>		
* Legende:	1 = sehr gut P(ass) = entspricht o.g. Prüfgrundlage(n)	2 = gut F(ail) = entspricht nicht o.g. Prüfgrundlage(n)	3 = befriedigend N/A = nicht anwendbar	4 = ausreichend N/T = nicht getestet	5 = mangelhaft N/T = nicht getestet
Legend:	1 = very good P(ass) = passed a.m. test specification(s)	2 = good F(ail) = failed a.m. test specification(s)	3 = satisfactory N/A = not applicable	4 = sufficient N/T = not tested	5 = poor N/T = not tested
<p>Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens. <i>This test report only relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.</i></p>					

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TEST SUMMARY

5.1.1 ANTENNA REQUIREMENT*RESULT: Pass***5.1.2 20DB BANDWIDTH AND 99% BANDWIDTH***RESULT: Pass***5.1.3 FUNDAMENTAL & HARMONICS RADIATED EMISSION***RESULT: Pass***5.1.1 RADIATED EMISSIONS OUTSIDE OF THE BAND***RESULT: Pass***6.1.1 ELECTROMAGNETIC FIELDS***RESULT: Pass*

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1. General Remarks

1.1 Complementary Materials

None.

2. Test Sites

2.1 Test Facilities

Accurate Technology Co., Ltd.

(FCC Registration No.: 752051)

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

The tests at the test site have been conducted under the supervision of a TÜV engineer.

2.2 List of Test and Measurement Instruments

Table 1: List of Test and Measurement Equipment

Kind of Equipment	Manufacturer	Type	S/N	Calibrated until
Transmitter spurious emissions				
Spectrum Analyzer	Rohde & Schwarz	FSV40	101495	2017-01-09
Test Receiver	Rohde & Schwarz	ESCS30	100307	2017-01-09
Bilog Antenna	Schwarzbeck	VULB9163	9163-323	2017-01-09
Loop Antenna	Schwarzbeck	FMZB1516	1516131	2017-01-09
Horn Antenna	Schwarzbeck	BBHA9120D	9120D-655	2017-01-09
Horn Antenna	Schwarzbeck	BBHA9170	9170-359	2017-01-09
RF Switching Unit+PreAMP	Compliance Direction	RSU-M2	38322	2017-01-09
Pre-Amplifier	Rohde&Schwarz	CBLU11835 40-01	3791	2017-01-09
50 Coaxial Switch	Anritsu Corp	MP59B	6200506474	2017-01-09
RF Coaxial Cable	SUHNER	N-3m	No.8	2017-01-09
RF Coaxial Cable	RESENBERGER	N-3.5m	No.9	2017-01-09
RF Coaxial Cable	SUHNER	N-6m	No.10	2017-01-09
RF Coaxial Cable	RESENBERGER	N-12m	No.11	2017-01-09
RF Coaxial Cable	RESENBERGER	N-0.5m	No.12	2017-01-09
Radio Spectrum Test				
Spectrum Analyzer	Rohde & Schwarz	FSV40	101495	2017-01-09
Vector Signal Generator	Rohde & Schwarz	SMBV100A	260434	2017-01-09
Signal Generator	Rohde & Schwarz	SMB100A	108362	2017-01-09
Open Switch and Control Unit	Rohde & Schwarz	OSP120 + OSP-B157	101244 + 100866	2017-01-09

2.3 Traceability

All measurement equipment calibrations are traceable to NIST or where calibration is performed outside the United States, to equivalent nationally recognized standards organizations.

2.4 Calibration

Equipment requiring calibration is calibrated periodically by the manufacturer or according to manufacturer's specifications. Additionally all equipment is verified for proper performance on a regular basis using in house standards or comparisons.

2.5 Measurement Uncertainty

Table 2: Measurement Uncertainty

Parameter	Uncertainty
Radio Spectrum	< ± 0.60 dB
Radiated emission of transmitter, valid up to 26.5 GHz	< ± 4.42 dB
Conducted Emission	< ± 2.23 dB
Radiated Emission	< ± 4.42 dB

2.6 Location of Original Data

The original copies of all test data taken during actual testing were retained in the TÜV Rheinland (Shenzhen) file for certification follow-up purposes.

2.7 Status of Facility Used for Testing

Accurate Technology Co., Ltd. test facility located at F1, Bldg. A, Changyuan New Material Port Keyuan Rd., Science & Industry Park, Nanshan, Shenzhen, P.R. China is listed on the US Federal Communications Commission list of facilities approved to perform measurements.

3. General Product Information

3.1 Product Function and Intended Use

The EUT is a 2.4GHz wireless remote handset. It operates at 2.4GHz ISM frequency band. For details refer to the User Manual and Circuit Diagram.

3.2 Ratings and System Details

Table 3: Technical Specification of EUT

Technical Specification	Value
Kind of Equipment	wireless remote handset
Type Designation	JLDK.18.01
FCC ID	PCU-JLDK-18-01
Operating Frequency band	2400 – 2483.5MHz
Operating Frequency	2407.00 – 2457.39MHz
Channel separation	0.8MHz
Number of Channel	64
Extreme Temperature Range	-5~+40°C
Operation Voltage	DC 4.5V (via 3 x 'AAA' size battery)
Modulation	FSK
Antenna Gain	3.3dBi

3.3 Independent Operation Modes

The basic operation modes are:

- A. On
 - 1. Transmitting
 - 2. Receiving
- B. Off

3.4 Noise Generating and Noise Suppressing Parts

Refer to the Circuit Diagram.

3.5 Submitted Documents

- Bill of Material
- PCB Layout
- Photo Document
- Circuit Diagram
- Instruction Manual
- Rating Label

4. Test Set-up and Operation Modes

4.1 Principle of Configuration Selection

The equipment under test (EUT) was configured to measure its maximum power level. The test modes were adapted accordingly in reference to the instructions for use.

4.2 Test Operation and Test Software

Test operation refers to test setup in chapter 5. All testing were performed according to the procedures in ANSI C63.10: 2013.

4.3 Special Accessories and Auxiliary Equipment

None.

4.4 Countermeasures to achieve EMC Compliance

The test sample which has been tested contained the noise suppression parts as described in the Constructional Data Form or the Technical Construction File. No additional measures were employed to achieve compliance.

4.5 Test Setup Diagram

Diagram of Measurement Configuration for Radiation Test for below 1GHz

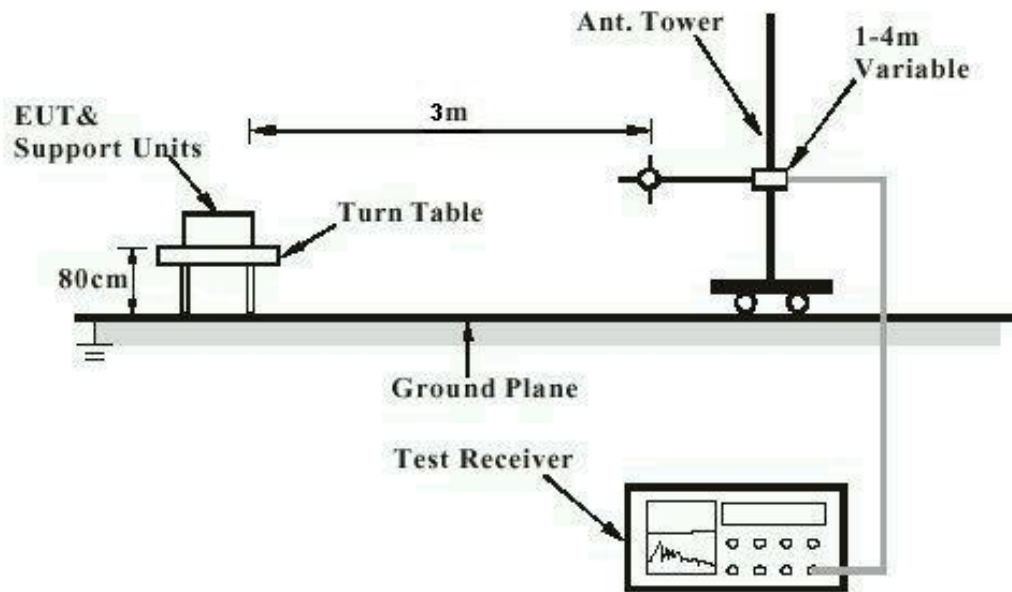


Diagram of Measurement Configuration for Radiation Test for above 1GHz

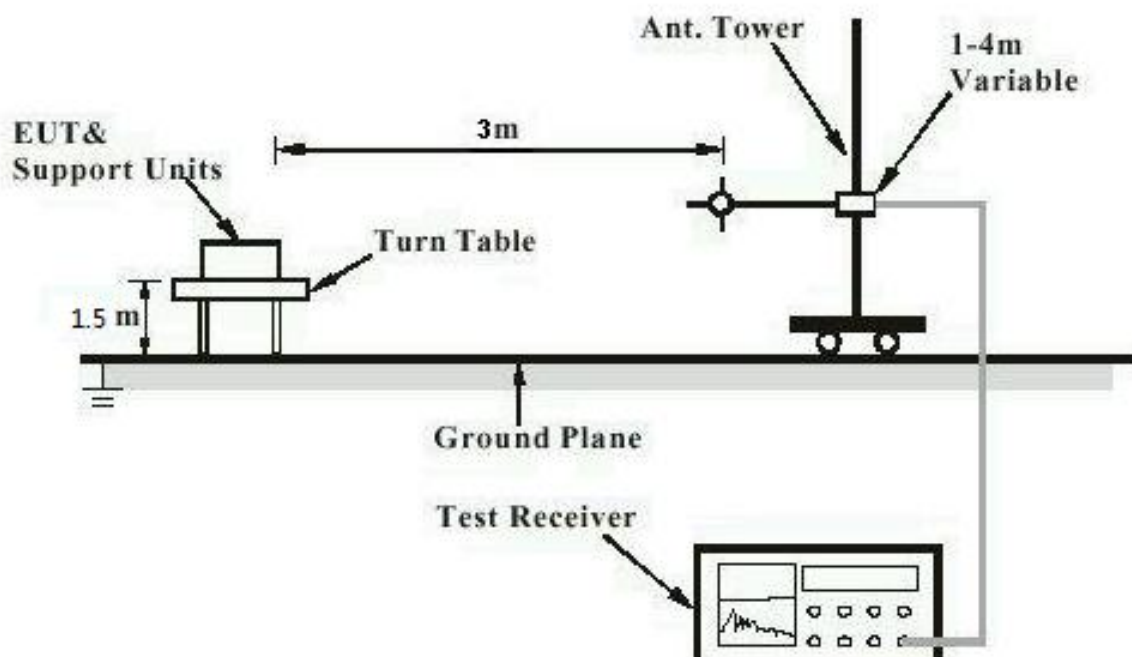
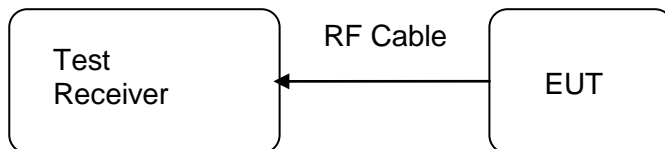


Diagram of Measurement Equipment Configuration for Transmitter Measurement



5. Test Results

5.1 Transmitter Requirement & Test Suites

5.1.1 Antenna Requirement

RESULT:**Pass**

Test standard : Part 15.203
Limit : the use of antennas with directional gains that do not exceed 6dBi

According to the manufacturer declared, the EUT has an internal antenna, the directional gain of antenna is 3.3dBi, therefore the EUT is considered sufficient to comply with the provision.

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5.1.2 20dB Bandwidth and 99% Bandwidth

RESULT:
Pass

Date of testing : 2016-04-08
 Test standard : FCC Part 15.249
 Basic standard : ANSI C63.10: 2013
 Kind of test site : Shielded room

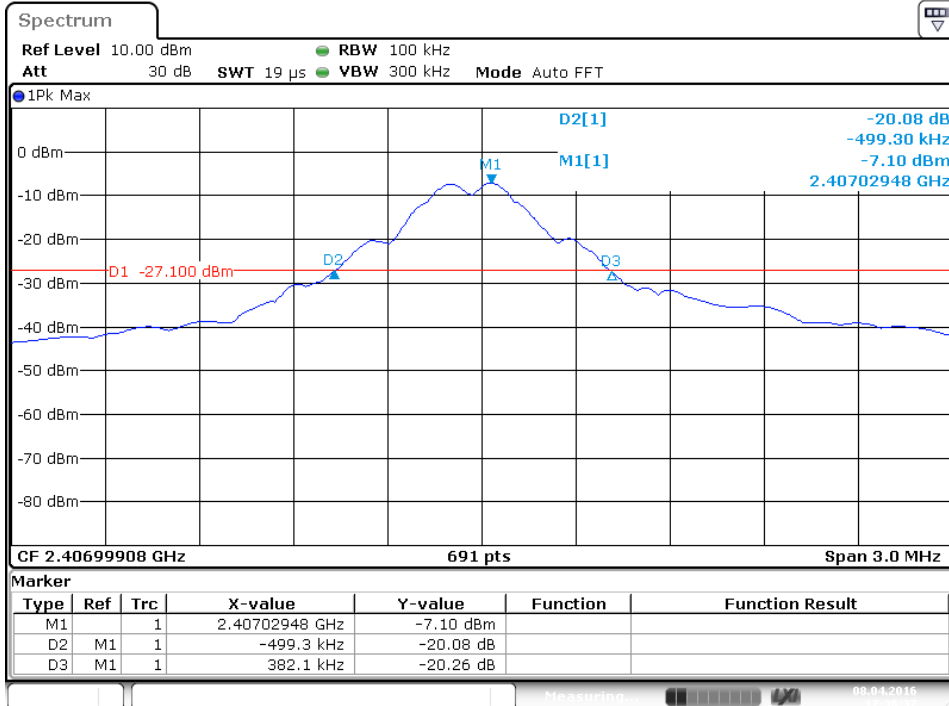
Test setup

Test Channel : Low/ Middle/ High
 Operation Mode : A.1
 Ambient temperature : 21°C
 Relative humidity : 60%
 Atmospheric pressure : 101kPa

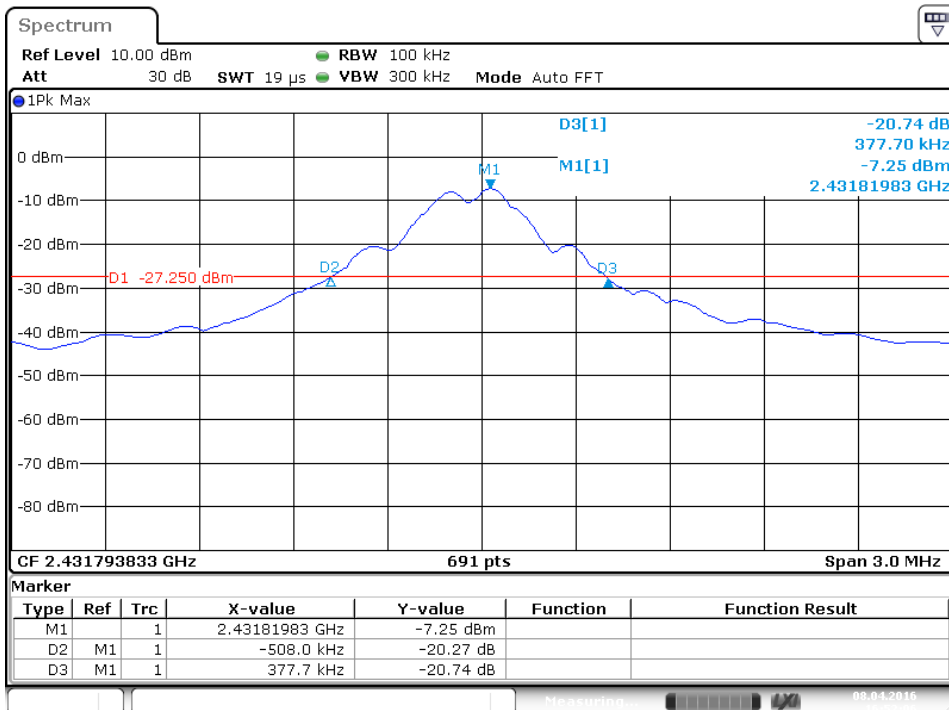
Table 4: Test result of 20dB & 99% Bandwidth

Channel	Channel Frequency (MHz)	20dB Bandwidth (MHz)	99% Bandwidth (MHz)
Low Channel	2406.999080	0.8814	0.9247
Mid Channel	2431.793833	0.8857	0.9595
High Channel	2457.387561	0.9334	0.9551

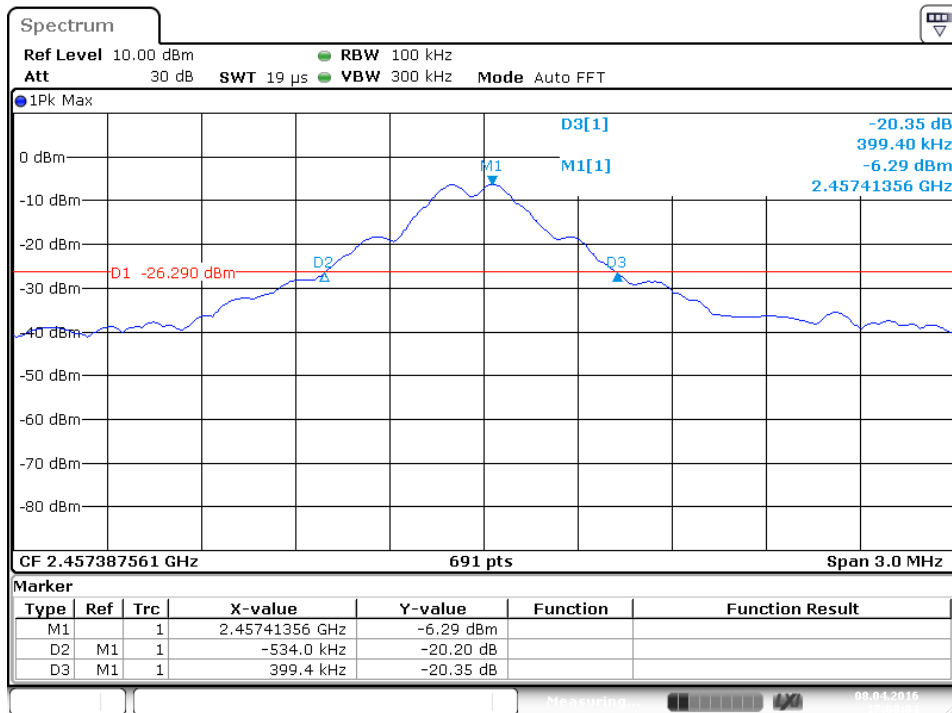
For details refer to following test plot.

Test Plot of 20dB Bandwidth


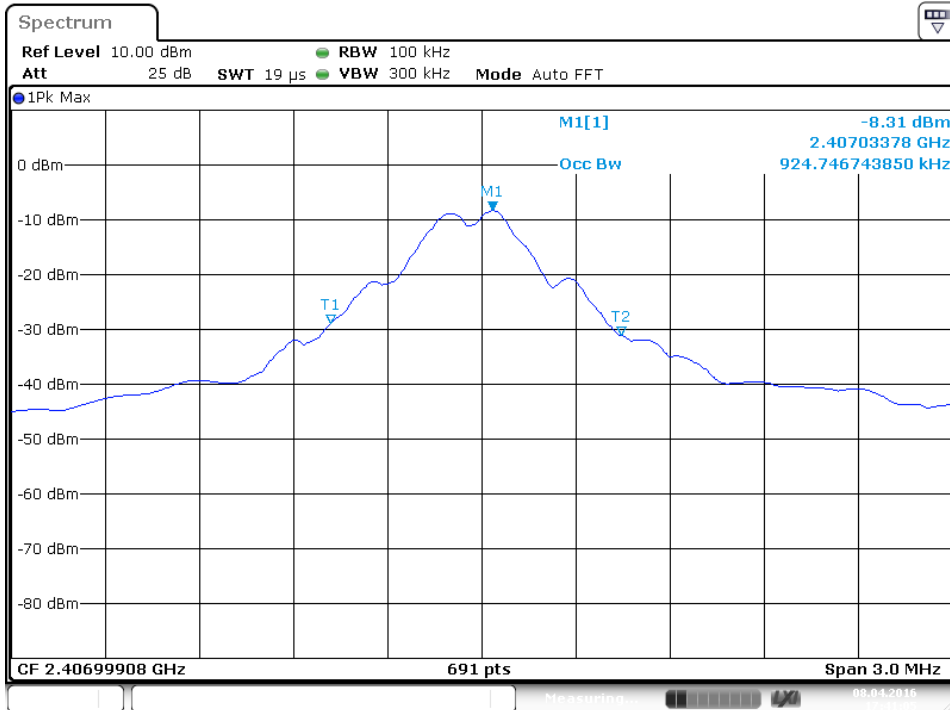
Date: 8.APR.2016 17:38:37



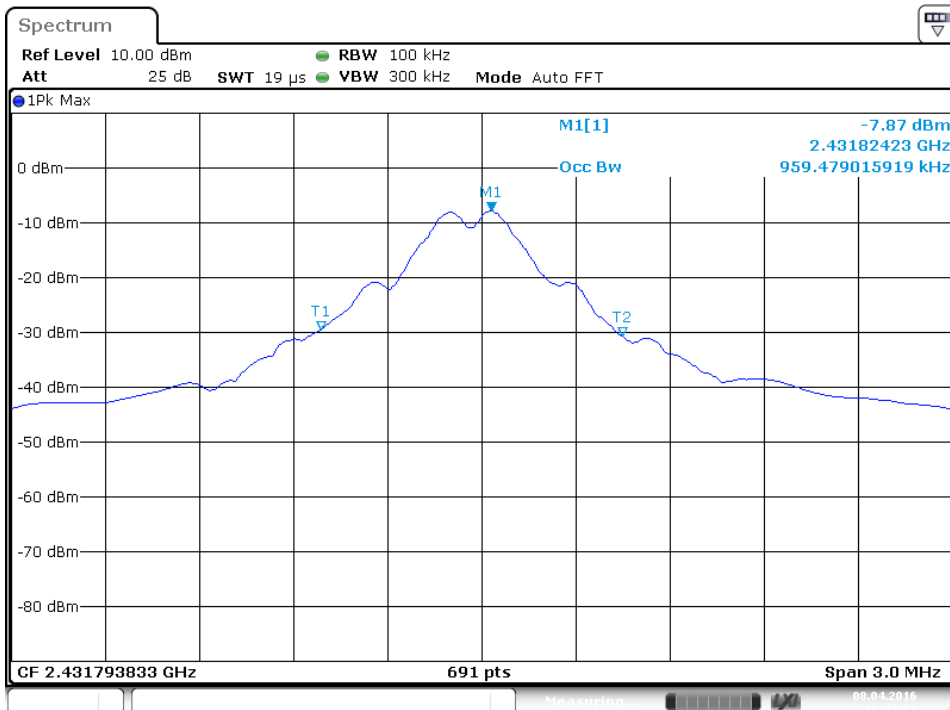
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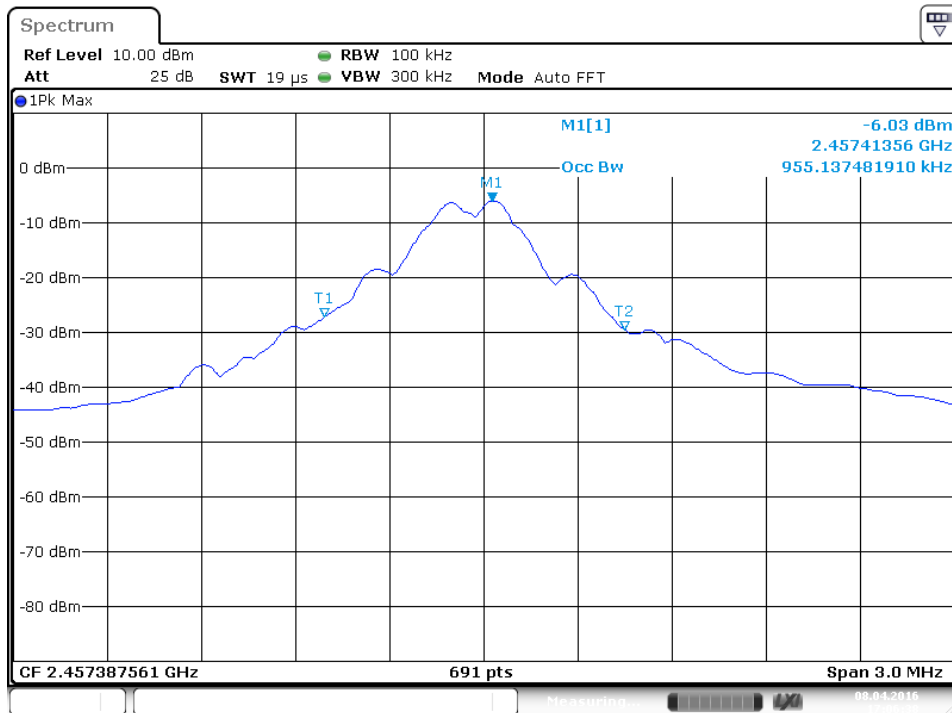
Date: 8.APR.2016 17:08:04

Test Plot of 99% Bandwidth


Date: 8.APR.2016 17:41:05



Date: 8.APR.2016 16:49:01



Date: 8.APR.2016 17:06:38

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5.1.3 Fundamental & Harmonics Radiated Emission

RESULT:
Pass

Date of testing : 2016-03-30
 Test standard : FCC part 15.249(a)
 Basic standard : ANSI C63.10: 2013
 Limits : FCC part 15.249(a)
 Kind of test site : 3m Semi-Anechoic Chamber & Anechoic Chamber

Test setup

Test channel : Low/ Middle/ High
 Operation mode : A.1
 Ambient temperature : 23°C
 Relative humidity : 48%
 Atmospheric pressure : 101kPa

Table 5: Polarization of the measurement for the larger power level channel 2431.794MHz: Horizontal

Test conditions		Fundamental Frequency		2 nd Harmonic Frequency	
		2431.793833MHz		13957.529MHz	
T _{nom} (25°C)	Unit	(dBμV/m)	(mV/m)	(dBμV/m)	(μV/m)
	Horizontal	86.01	19.975	49.84	310.456
	Vertical	84.46	16.711	49.76	307.610
Limit		94	50	54	500

The final measurement for frequencies below 1000MHz is performed with Quasi Peak detector; the final measurement for frequencies above 1000MHz is performed with Average detector.

The worst case was shown in above Table 5.

Disturbance other than those mentioned are small or not detectable.

For details refer to following test plot.

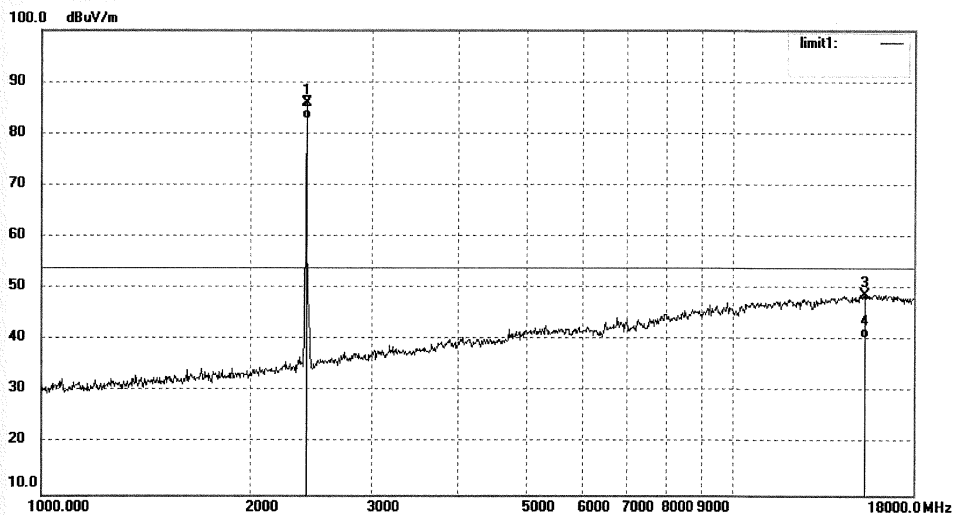

ACCURATE TECHNOLOGY CO., LTD.

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 Science & Industry Park,Nanshan Shenzhen,P.R.China

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

Job No.: Igwade #1379	Polarization: Horizontal
Standard: FCC Class B 3M Radiated	Power Source: DC 4.5V
Test item: Radiation Test	Date: 16/03/30/
Temp.(C)/Hum.(%) 23 C / 48 %	Time:
EUT: Wireless remote handset	Engineer Signature: LGWADE
Mode: TX 2406.999080MHz	Distance:
Model: JLDK.18.01.XX	
Manufacturer: OKIN Refined Electric Technology Co., Ltd.	

Note:



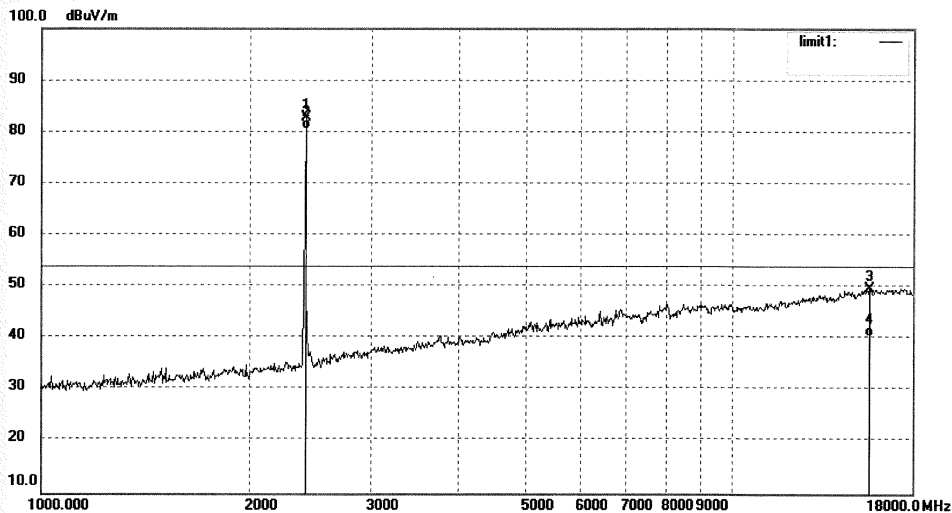
No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	2406.999	93.33	-7.44	85.89	114.00	-28.11	peak			
2	2406.999	90.22	-7.44	82.78	94.00	-11.22	AVG			
3	15265.885	8.33	40.57	48.90	74.00	-25.10	peak			
4	15265.885	-0.01	40.57	40.56	54.00	-13.44	AVG			


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

Job No.: Igwade #1380	Polarization: Vertical
Standard: FCC Class B 3M Radiated	Power Source: DC 4.5V
Test item: Radiation Test	Date: 16/03/30/
Temp.(C)/Hum.(%) 23 C / 48 %	Time:
EUT: Wireless remote handset	Engineer Signature: LGWADE
Mode: TX 2406.999080MHz	Distance:
Model: JLDK.18.01.XX	
Manufacturer: OKIN Refined Electric Technology Co., Ltd.	

Note:



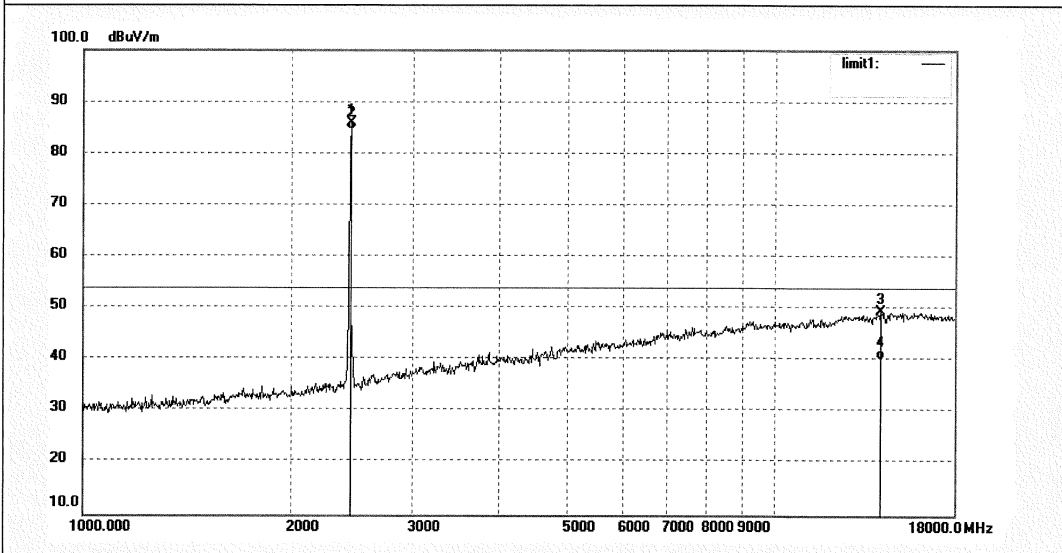
No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	2406.999	90.28	-7.44	82.84	114.00	-31.16	peak			
2	2406.999	87.89	-7.44	80.45	94.00	-13.55	AVG			
3	15577.899	9.53	40.08	49.61	74.00	-24.39	peak			
4	15577.899	0.50	40.08	40.58	54.00	-13.42	AVG			


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 Science & Industry Park,Nanshan Shenzhen,P.R.China

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

Job No.: Igwade #1383	Polarization: Horizontal
Standard: FCC Class B 3M Radiated	Power Source: DC 4.5V
Test item: Radiation Test	Date: 16/03/30/
Temp.(C)/Hum.(%) 23 C / 48 %	Time:
EUT: Wireless remote handset	Engineer Signature: LGWADE
Mode: TX 2431.793833MHz	Distance:
Model: JLDK.18.01.XX	
Manufacturer: OKIN Refined Electric Technology Co., Ltd.	

Note:



No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	2431.793	93.39	-7.38	86.01	114.00	-27.99	peak			
2	2431.793	92.03	-7.38	84.65	94.00	-9.35	AVG			
3	14038.447	8.87	40.57	49.44	74.00	-24.56	peak			
4	14038.447	-0.34	40.57	40.23	54.00	-13.77	AVG			

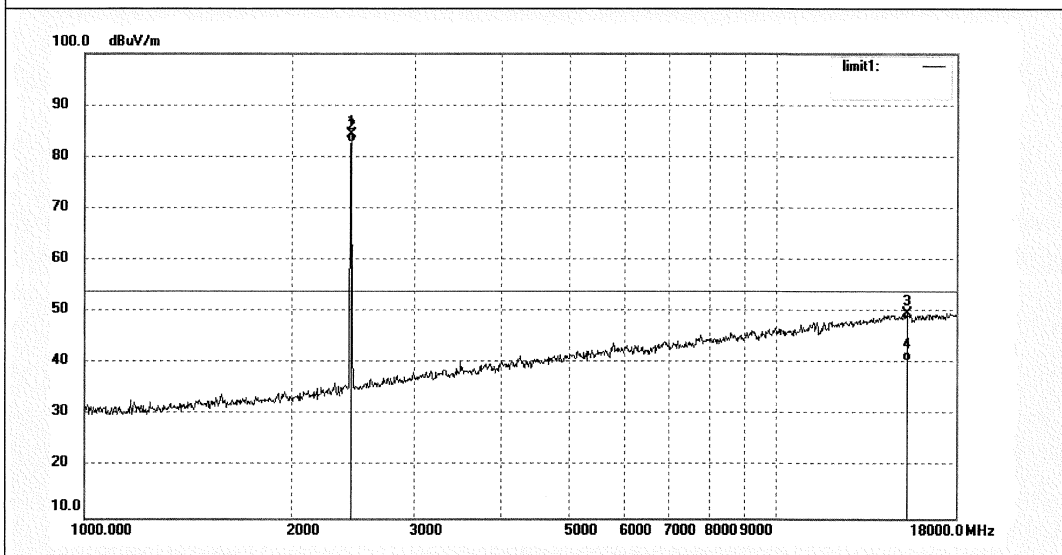

ACCURATE TECHNOLOGY CO., LTD.

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

Job No.: Igwade #1384	Polarization: Vertical
Standard: FCC Class B 3M Radiated	Power Source: DC 4.5V
Test item: Radiation Test	Date: 16/03/30/
Temp.(C)/Hum.(%) 23 C / 48 %	Time:
EUT: Wireless remote handset	Engineer Signature: LGWADE
Mode: TX 2431.793833MHz	Distance:
Model: JLDK.18.01.XX	
Manufacturer: OKIN Refined Electric Technology Co., Ltd.	

Note:



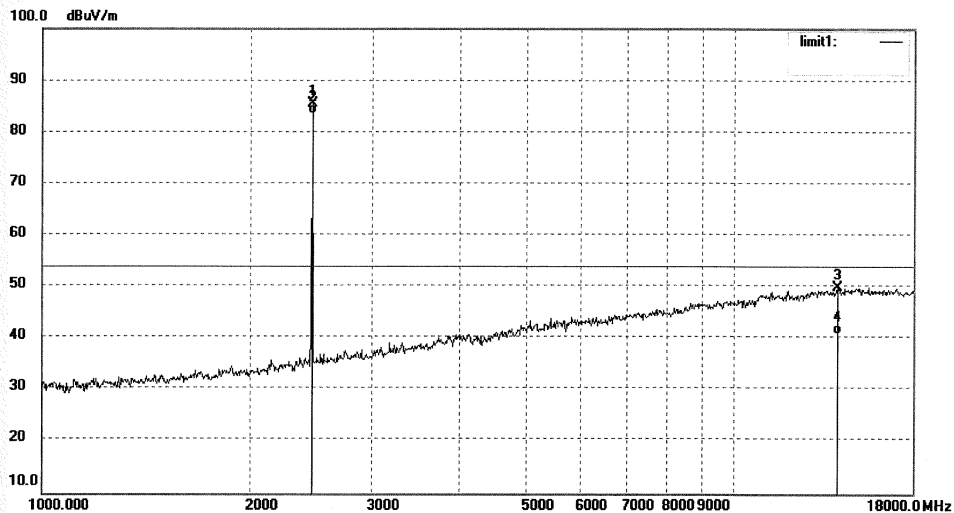
No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	2431.793	91.84	-7.38	84.46	114.00	-29.54	peak			
2	2431.793	90.24	-7.38	82.86	94.00	-11.14	AVG			
3	15265.885	9.19	40.57	49.76	74.00	-24.24	peak			
4	15265.885	0.01	40.57	40.58	54.00	-13.42	AVG			


ACCURATE TECHNOLOGY CO., LTD.
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 Site: 2# Chamber
 Tel:+86-0755-26503290
 Fax:+86-0755-26503396

Job No.: Igwade #1382	Polarization: Horizontal
Standard: FCC Class B 3M Radiated	Power Source: DC 4.5V
Test item: Radiation Test	Date: 16/03/30/
Temp.(C)/Hum.(%) 23 C / 48 %	Time:
EUT: Wireless remote handset	Engineer Signature: LGWADE
Mode: TX 2457.387561MHz	Distance:
Model: JLDK.18.01.XX	
Manufacturer: OKIN Refined Electric Technology Co., Ltd.	

Note:



No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	2457.387	92.79	-7.34	85.45	114.00	-28.55	peak			
2	2457.387	90.90	-7.34	83.56	94.00	-10.44	AVG			
3	13957.529	9.51	40.33	49.84	74.00	-24.16	peak			
4	13957.529	0.63	40.33	40.96	54.00	-13.04	AVG			

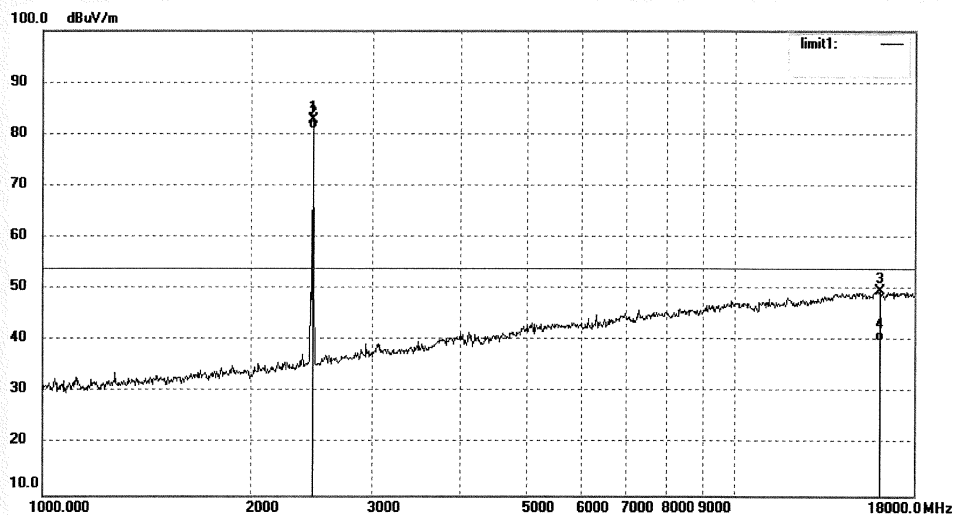

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 Site: 2# Chamber
 Tel:+86-0755-26503290
 Fax:+86-0755-26503396

Job No.: Igwade #1381	Polarization: Vertical
Standard: FCC Class B 3M Radiated	Power Source: DC 4.5V
Test item: Radiation Test	Date: 16/03/30/
Temp.(C)/Hum.(%) 23 C / 48 %	Time:
EUT: Wireless remote handset	Engineer Signature: LGWADE
Mode: TX 2457.387561MHz	Distance:
Model: JLDK.18.01.XX	
Manufacturer: OKIN Refined Electric Technology Co., Ltd.	

Note:



No.	Freq. (MHz)	Reading (dBuV/m)	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Degree (deg.)	Remark
1	2457.387	90.20	-7.34	82.86	114.00	-31.14	peak			
2	2457.387	88.31	-7.34	80.97	94.00	-13.03	AVG			
3	16081.142	9.71	40.05	49.76	74.00	-24.24	peak			
4	16081.142	0.07	40.05	40.12	54.00	-13.88	AVG			

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5.1.1 Radiated emissions outside of the band**RESULT:****Pass**

Date of testing : 2016-04-05
Test standard : FCC Part 15.209(a)
FCC Part 15.249(d)
Basic standard : ANSI C63.10: 2013
Frequency range : 0.009 – 26500MHz*
Limits : FCC Part 15.209(a)
FCC Part 15.249(d)
Kind of test site : 3m Semi-Anechoic Chamber & Anechoic Chamber

Test Setup

Test channel : Low/ Middle/ High
Operation mode : A.1
Ambient temperature : 23°C
Relative humidity : 48%
Atmospheric pressure : 101kPa

For details refer to following test plot.

Test Plot of Radiated emissions outside band

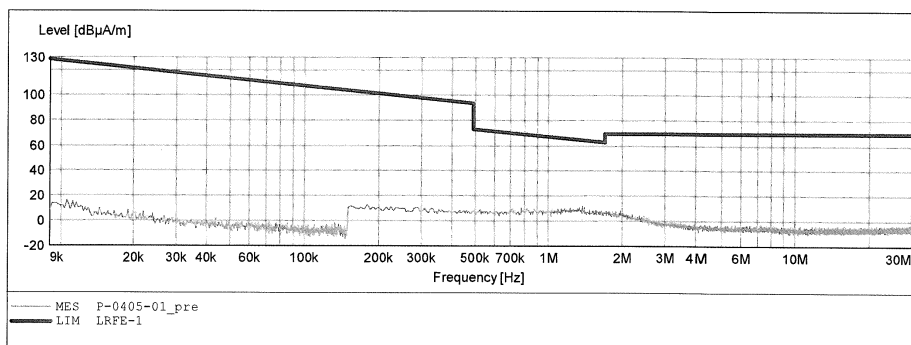
ACCURATE TECHNOLOGY CO.,LTD

FCC Class B 3m Radiated

EUT: Wireless remote handset M/N:JLKD.18.01.XX
 Manufacturer: OKIN Refined Electric Technology Co., Ltd.
 Operating Condition: TX 2406.999080MHz
 Test Site: 2# Chamber
 Operator: LGWADE
 Test Specification: DC 4.5V
 Comment: X
 Start of Test: 2016-04-05 /

SCAN TABLE: "LFRE Fin"

Short Description:			_SUB_STD_VTERM2 1.70			
Start	Stop	Step	Detector	Meas. Time	IF Bandw.	Transducer
9.0 kHz	150.0 kHz	100.0 Hz	QuasiPeak	1.0 s	200 Hz	1516M
150.0 kHz	30.0 MHz	5.0 kHz	QuasiPeak	1.0 s	9 kHz	1516M

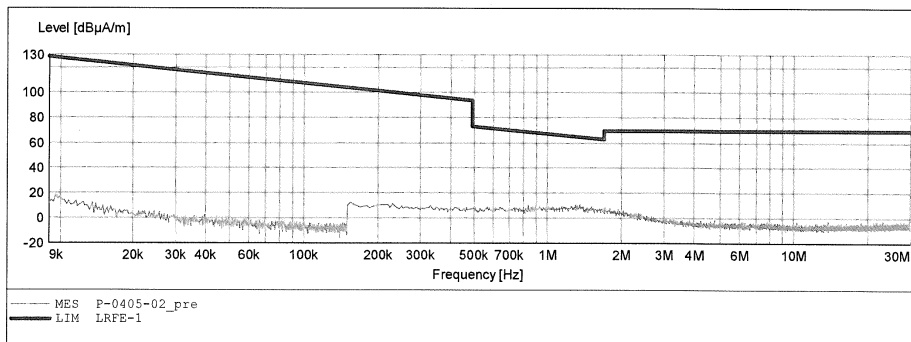


ACCURATE TECHNOLOGY CO.,LTD
FCC Class B 3m Radiated

EUT: Wireless remote handset M/N:JLDK.18.01.XX
 Manufacturer: OKIN Refined Electric Technology Co., Ltd.
 Operating Condition: TX 2406.999080MHz
 Test Site: 2# Chamber
 Operator: LGWADE
 Test Specification: DC 4.5V
 Comment: Y
 Start of Test: 2016-04-05 /

SCAN TABLE: "LFRE Fin"

Short Description:			_SUB STD_VTERM2 1.70			
Start	Stop	Step	Detector	Meas. Time	IF Bandw.	Transducer
9.0 kHz	150.0 kHz	100.0 Hz	QuasiPeak	1.0 s	200 Hz	1516M
150.0 kHz	30.0 MHz	5.0 kHz	QuasiPeak	1.0 s	9 kHz	1516M

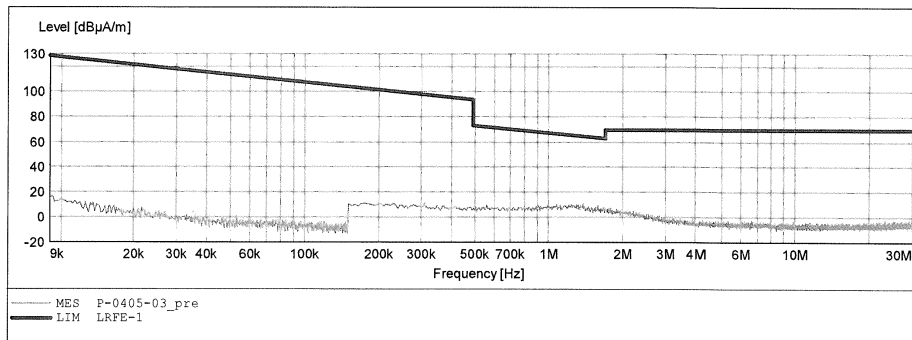


ACCURATE TECHNOLOGY CO., LTD
FCC Class B 3m Radiated

EUT: Wireless remote handset M/N:JLDK.18.01.XX
 Manufacturer: OKIN Refined Electric Technology Co., Ltd.
 Operating Condition: TX 2406.999080MHz
 Test Site: 2# Chamber
 Operator: LGWADE
 Test Specification: DC 4.5V
 Comment: Z
 Start of Test: 2016-04-05 /

SCAN TABLE: "LFRE Fin"

Short Description:			_SUB STD VTERM2 1.70			
Start	Stop	Step	Detector	Meas. Time	IF Bandw.	Transducer
9.0 kHz	150.0 kHz	100.0 Hz	QuasiPeak	1.0 s	200 Hz	1516M
150.0 kHz	30.0 MHz	5.0 kHz	QuasiPeak	1.0 s	9 kHz	1516M



ACCURATE TECHNOLOGY CO.,LTD
FCC Class B 3m Radiated

EUT: Wireless remote handset M/N:JLDK.18.01.XX
 Manufacturer: OKIN Refined Electric Technology Co., Ltd.
 Operating Condition: TX 2431.793833MHz
 Test Site: 2# Chamber
 Operator: LGWADE
 Test Specification: DC 4.5V
 Comment: X
 Start of Test: 2016-04-05 /

SCAN TABLE: "LFRE Fin"

Short Description:			_SUB STD_VTERM2 1.70			
Start	Stop	Step	Detector	Meas. Time	IF Bandw.	Transducer
9.0 kHz	150.0 kHz	100.0 Hz	QuasiPeak	1.0 s	200 Hz	1516M
150.0 kHz	30.0 MHz	5.0 kHz	QuasiPeak	1.0 s	9 kHz	1516M

