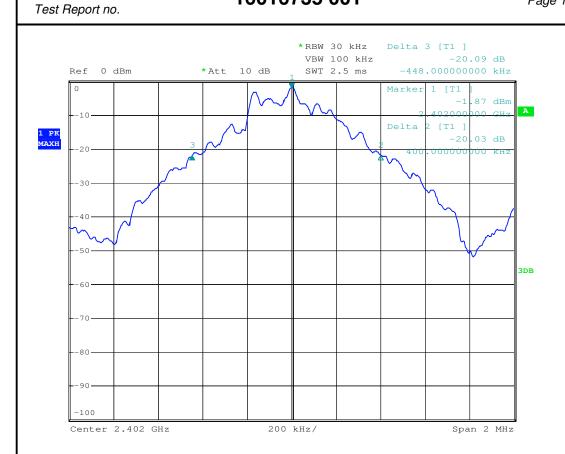


16016735 001

Seite 1 von 18
Page 1 of 18

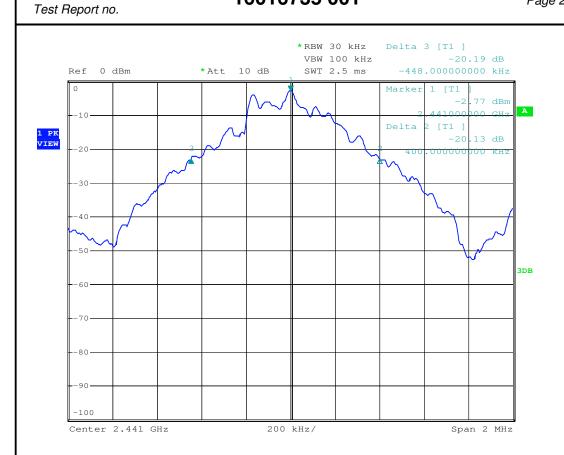


Date: 30.OCT.2009 03:24:29



16016735 001

Seite 2 von 18 Page 2 of 18

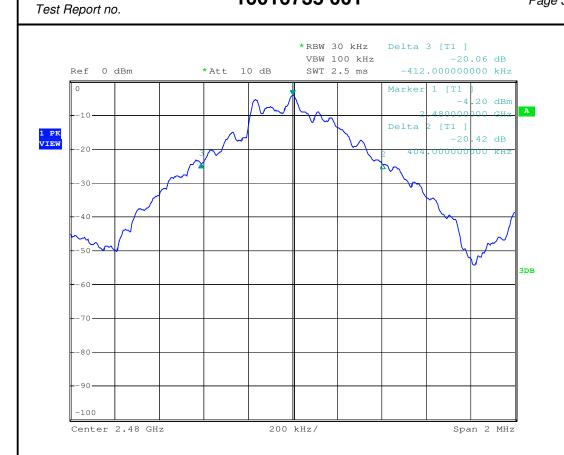


Date: 30.0CT.2009 03:26:06



16016735 001

Seite 3 von 18 Page 3 of 18

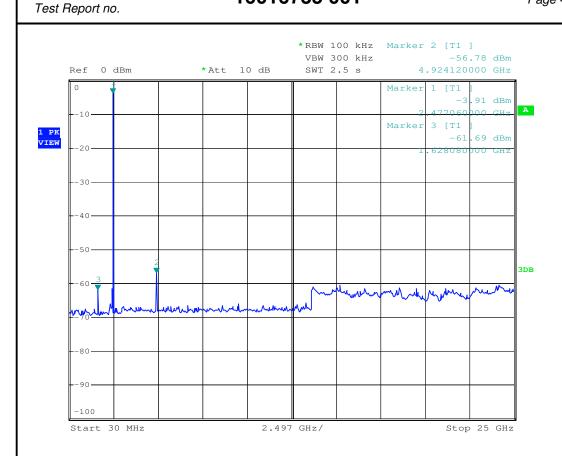


Date: 30.OCT.2009 03:27:23



16016735 001

Seite 4 von 18
Page 4 of 18



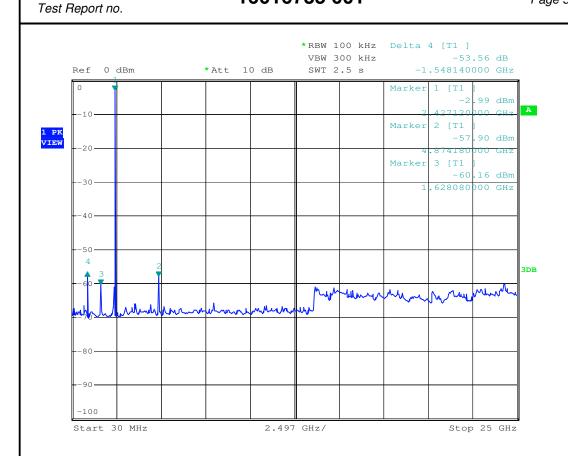
Date: 30.OCT.2009 03:34:12

Note: The scanned span is 2.49GHz/space, it will cause some deviation between the display frequency and the actual frequency, like the 2.477GHz on above plot. The actual carrier frequency is 2.480GHz, If the scanned span be set to 10MHz or 100MHz, the display frequency is exact = 2.480GHz.



16016735 001

Seite 5 von 18
Page 5 of 18



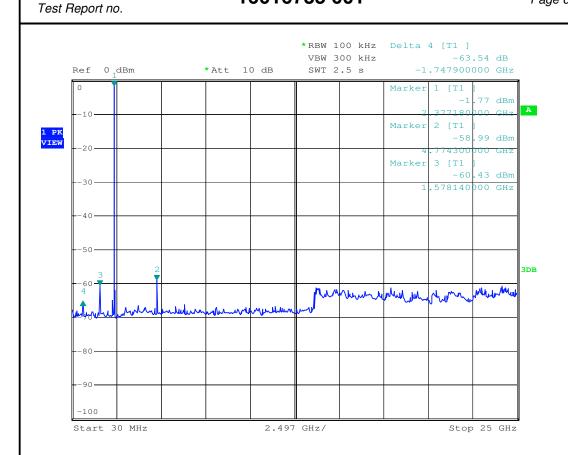
Date: 30.OCT.2009 03:35:53

Note: The scanned span is 2.49GHz/space, it will cause some deviation between the display frequency and the actual frequency, like the 2.427GHz on above plot. The actual carrier frequency is 2.441GHz, If the scanned span be set to 10MHz or 100MHz, the display frequency is exact = 2.441GHz.



16016735 001

Seite 6 von 18
Page 6 of 18



Date: 30.OCT.2009 03:37:04

Note: The scanned span is 2.49GHz/space, it will cause some deviation between the display frequency and the actual frequency, like the 2.377GHz on above plot. The actual carrier frequency is 2.402GHz, If the scanned span be set to 10MHz or 100MHz, the display frequency is exact = 2.402GHz.



16016735 001

Seite 7 von 18 Page 7 of 18

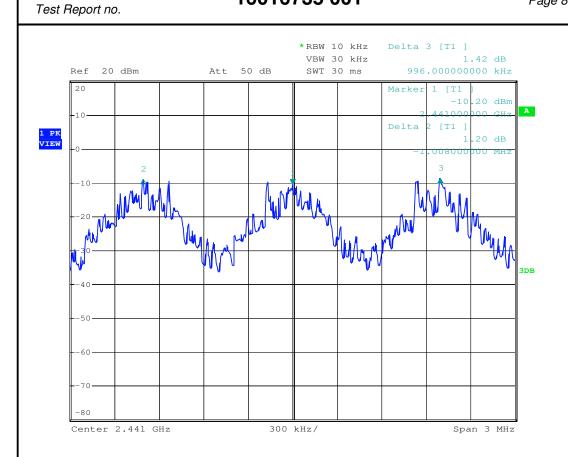


Date: 30.OCT.2009 03:46:10



16016735 001

Seite 8 von 18
Page 8 of 18

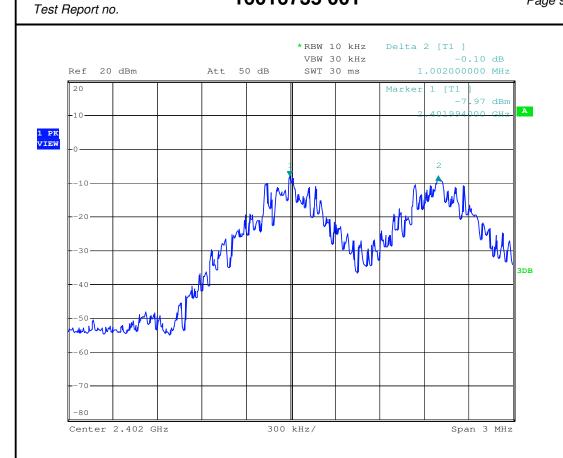


Date: 30.OCT.2009 03:49:09



16016735 001

Seite 9 von 18 Page 9 of 18

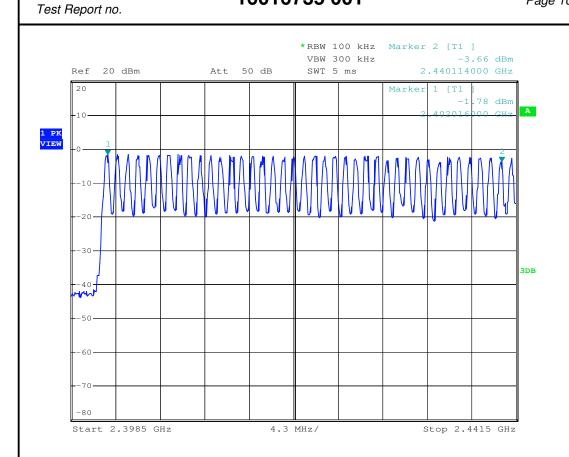


Date: 30.OCT.2009 03:50:57



16016735 001

**Seite 10 von 18**Page 10 of 18

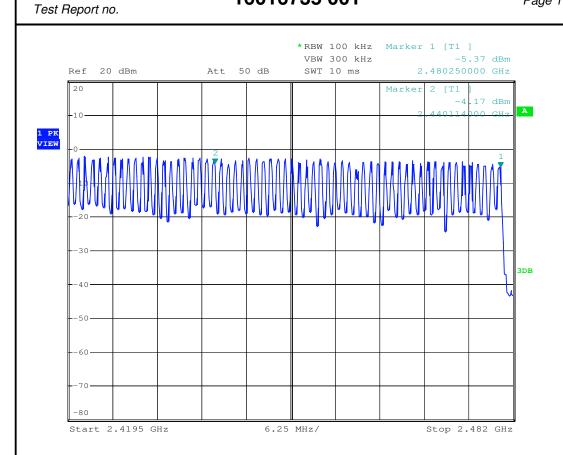


Date: 30.OCT.2009 03:53:25



16016735 001

**Seite 11 von 18**Page 11 of 18

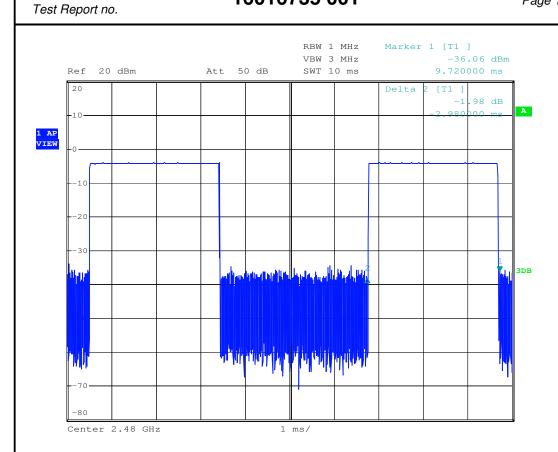


Date: 30.OCT.2009 03:55:14



16016735 001

**Seite 12 von 18**Page 12 of 18

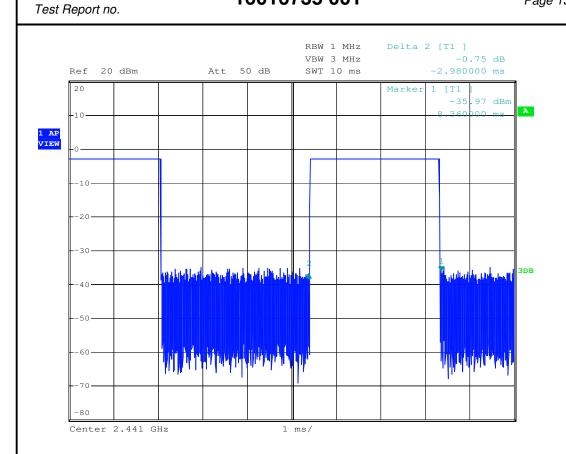


Date: 30.OCT.2009 04:03:37



16016735 001

**Seite 13 von 18** *Page 13 of 18* 

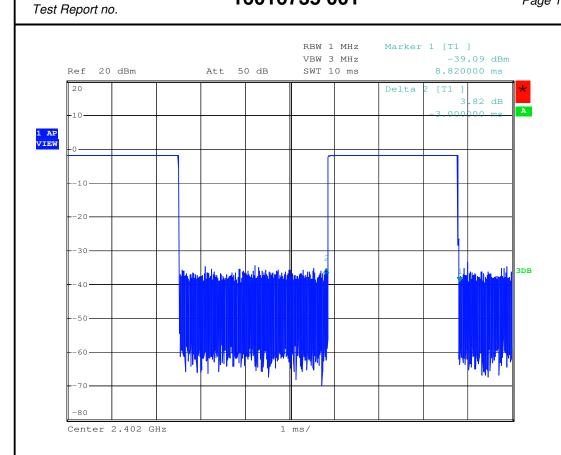


Date: 30.OCT.2009 04:04:36



16016735 001

**Seite 14 von 18**Page 14 of 18

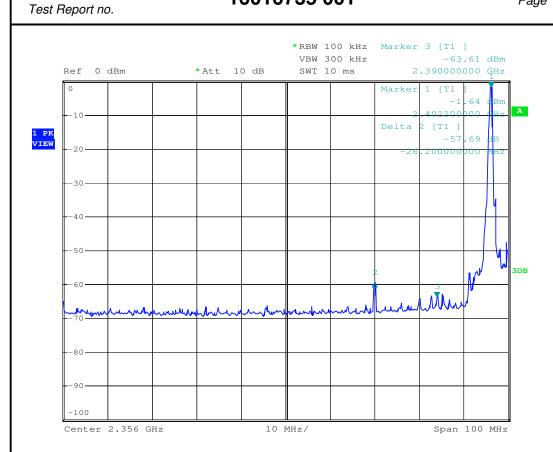


Date: 30.OCT.2009 04:05:53



16016735 001

**Seite 15 von 18** *Page 15 of 18* 

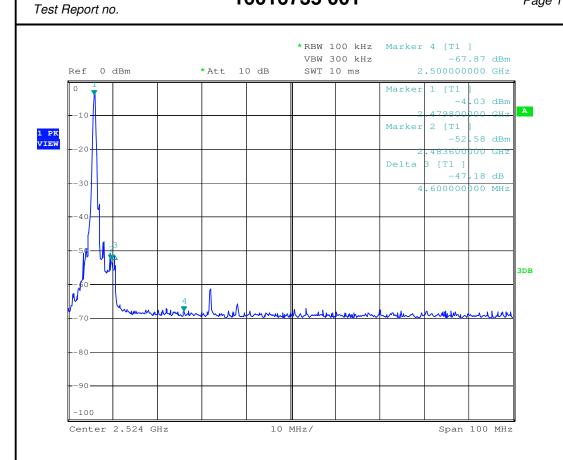


Date: 30.OCT.2009 04:15:43



16016735 001

**Seite 16 von 18**Page 16 of 18



Date: 30.OCT.2009 04:19:37



Test Report no.

16016735 001

Seite 17 von 18

Page 17 of 18

TUV Rheinland (Guangdong) Ltd.

032 / 036 EMC Test Service Hotline: +86-20-28391188

101kPa.

## **EMC Test Record (EMISSION)**

## **Test Information**

Manufacturer: K-Mate

Bluetooth intercommunicating headset BTE004

51%RH;

Test Item: Bluetooth intercomi Identification BTE004
Test Standard: FCC Part 15
Test Detail: Radiated Emission

Operation Mode: A(Low)

 Climate Condition:
 22°C;

 Test Voltage / Freq. :
 DC 3.7V

 Receipt No.:
 173043581

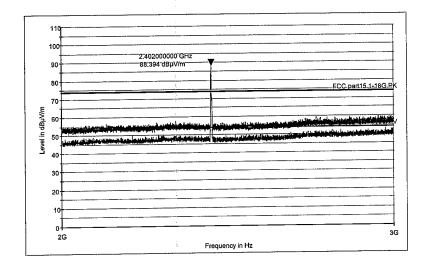
 Report No.
 16016735 001

Result: Pass Comment: Vertical

Subrange 1

Frequency Range: 2GHz - 3GHz Receiver: TUV FSP 30

Transducer: TUV SAC HF906 / TUV FSP 30-TUV SAC HF906









16016735 001

Seite 18 von 18

Page 18 of 18

Test Report no.

EMC Test Service Hotline: +86-20-28391188

TUV Rheinland (Guangdong) Ltd.

## **EMC Test Record (EMISSION)**

## **Test Information**

Manufacturer: K-Mate Test Item:

Bluetooth intercommunicating headset

Identification BTE004 FCC Part 15 Radiated Emission Test Standard:

Test Detail: Operation Mode: A(High)

Climate Condition: 22℃; DC 3.7V

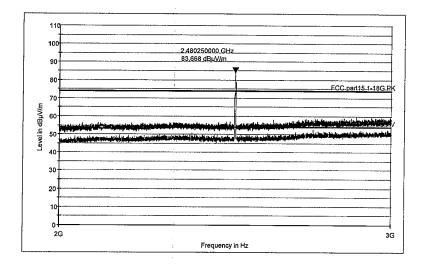
51%RH; 101kPa.

Test Voltage / Freq. : Receipt No.: 173043581 Report No. 16016735 001 Result: Pass Comment: Horizontal

Subrange 1

Frequency Range: 2GHz - 3GHz Receiver:

TUV SAC HF906 / TUV FSP 30-TUV SAC HF906 Transducer:



Date: 10/9/2009 - Time: 10:20:26 AM



