



SAR TEST REPORT

No. I14N00603-SAR

For

ZTE Corporation

WCDMA/GSM digital mobile phone

Model name: ZTE V815W

With

Hardware Version: TMBI

Software Version: ZTE-CN-QB18S-P172R10V1.0.0

FCC ID: SRQ-ZTEV815W

Issued Date: 2014-06-24

Test Laboratory:

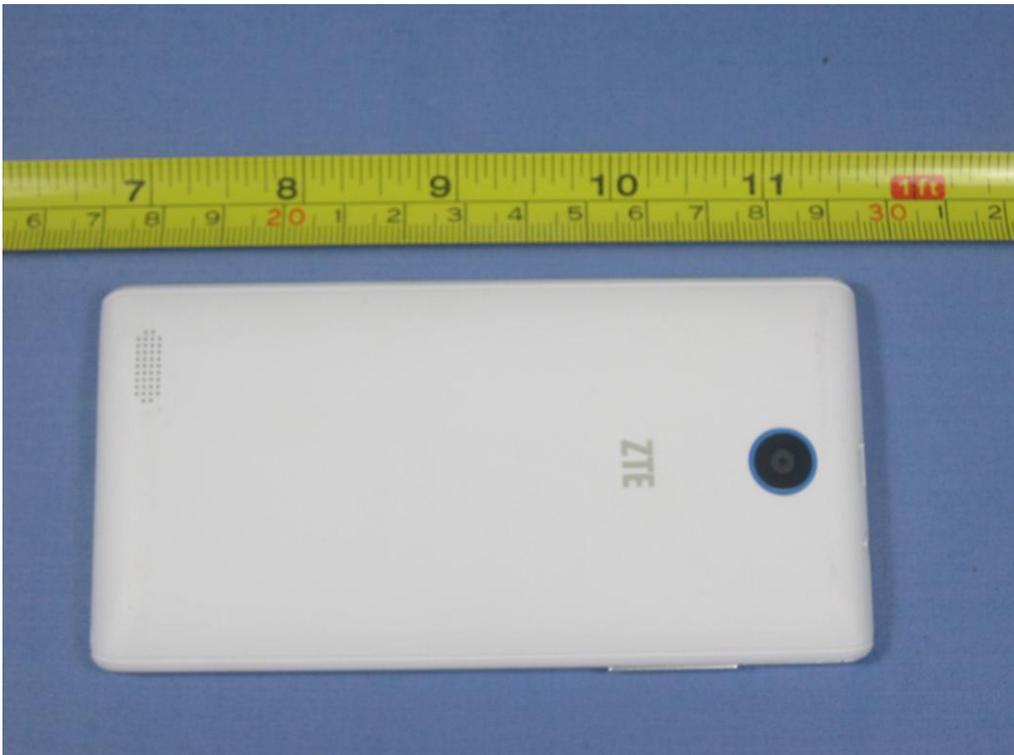
TMC Beijing, Telecommunication Metrology Center of MIIT

No. 52, Huayuan Bei Road, Haidian District, Beijing, P. R. China 100191.

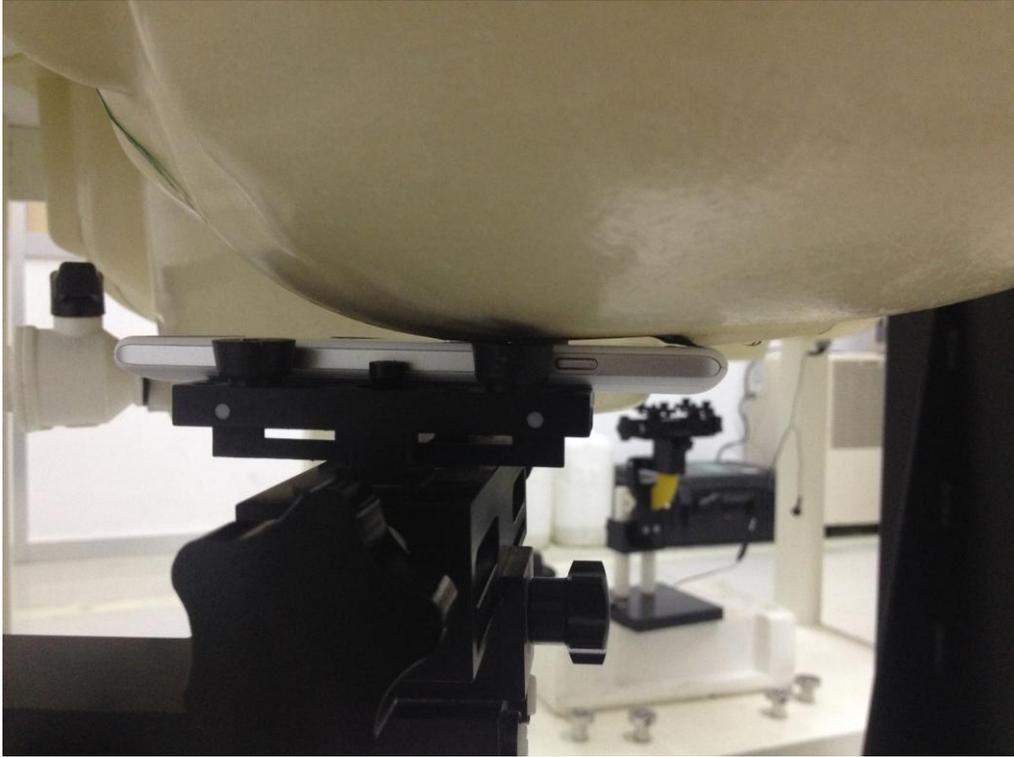
Tel:+86(0)10-62304633-2079, Fax:+86(0)10-62304633 Email:welcome@emcite.com. www.emcite.com



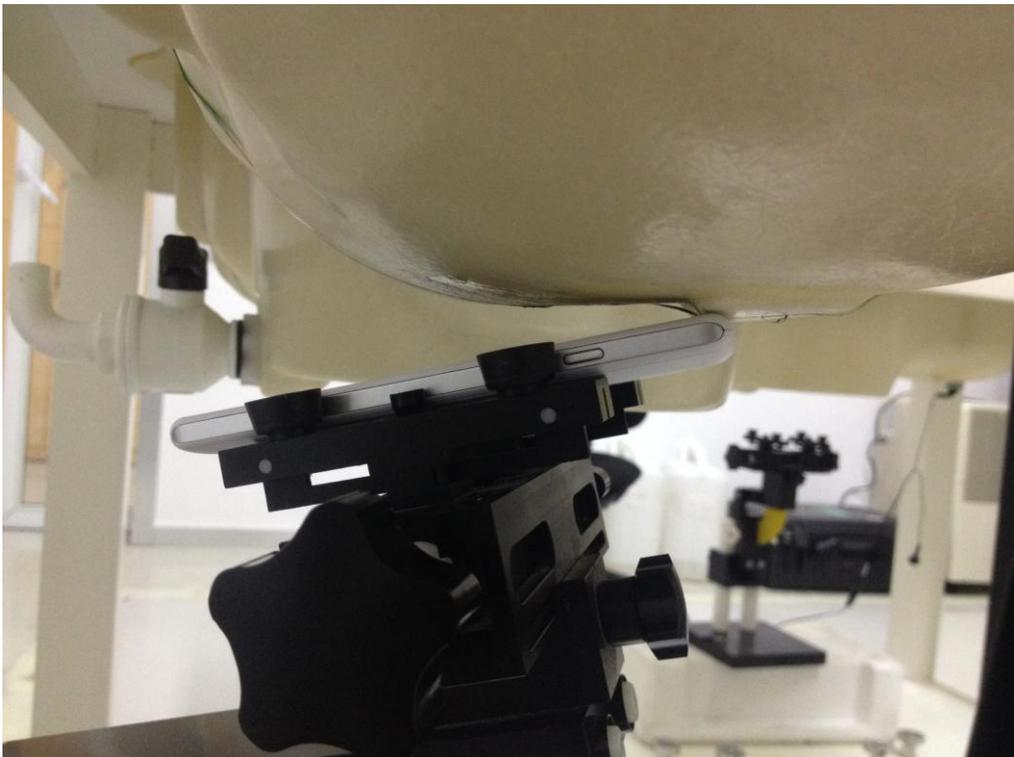
Picture 1: front side of the sample



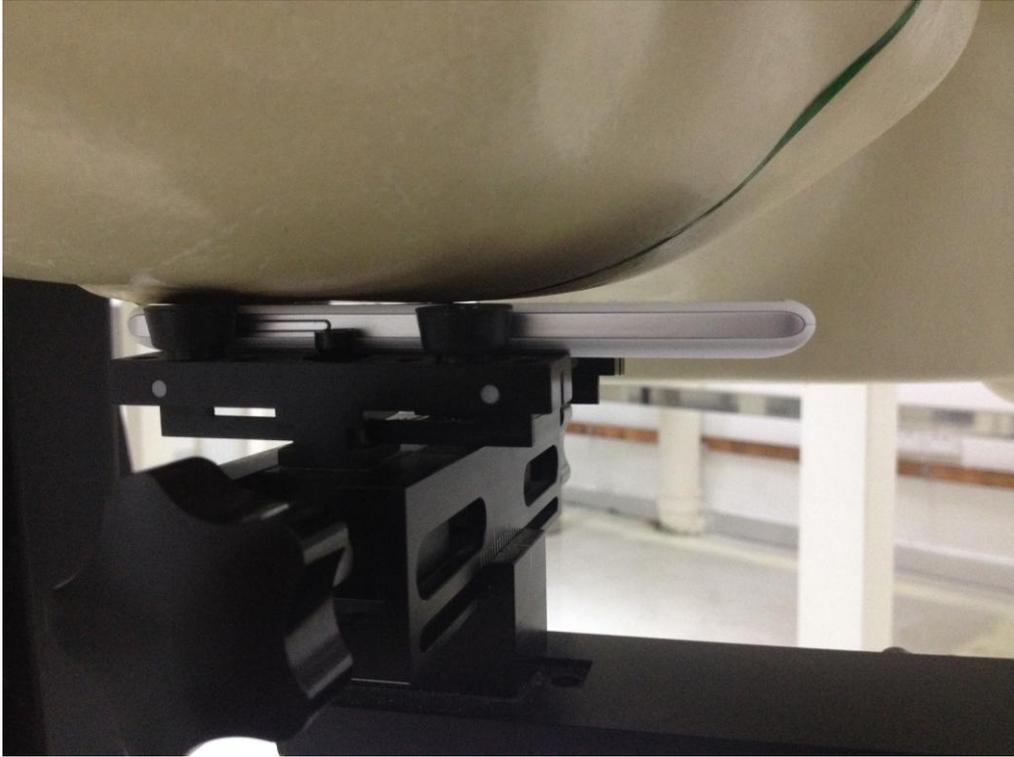
Picture 2: back side of the sample



Picture 3: Left Hand Touch Cheek Position



Picture 4: Left Hand Tilt 15° Position



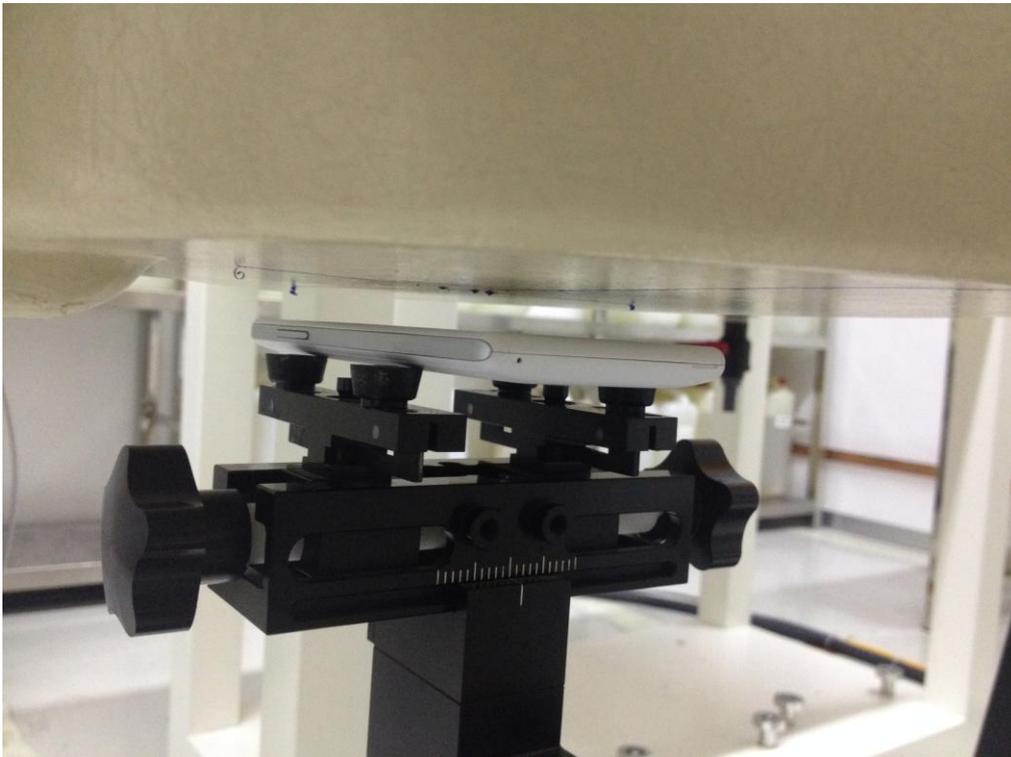
Picture 5: Right Hand Touch Cheek Position



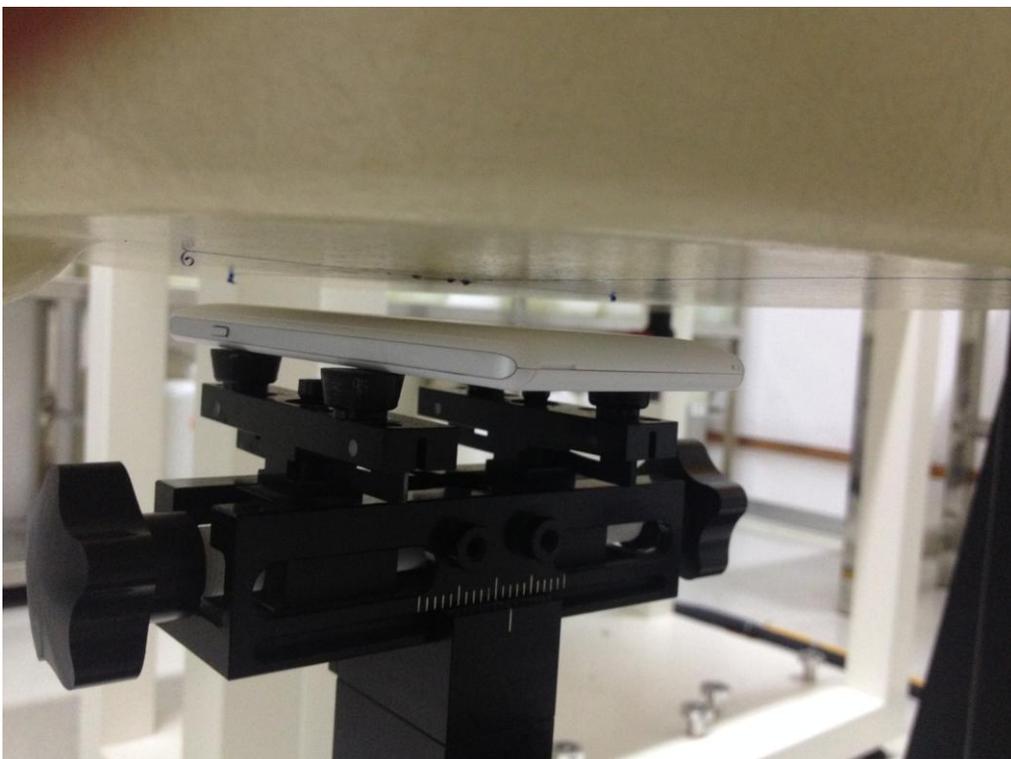
Picture 6: Right Hand Tilt 15° Position

Test positions for body:

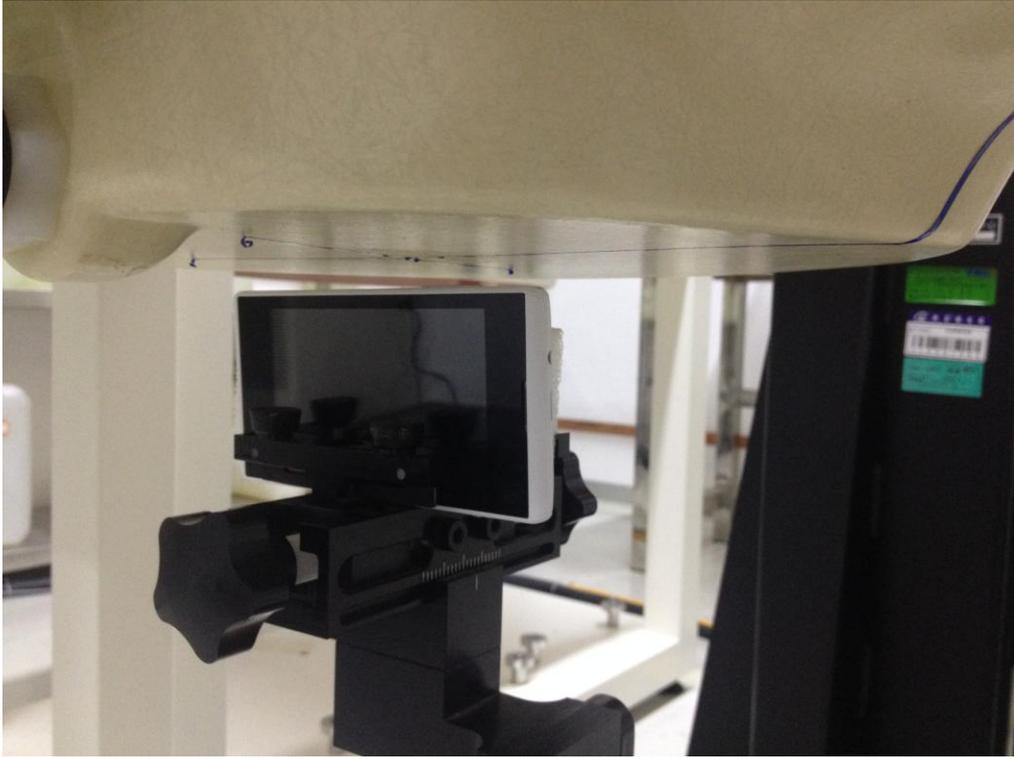
The Body SAR is tested at the following 8 test positions all with the distance =10mm between the EUT and the phantom bottom:



Picture 7: Toward Phantom



Picture 8: Toward Ground



Picture 9: Toward Left



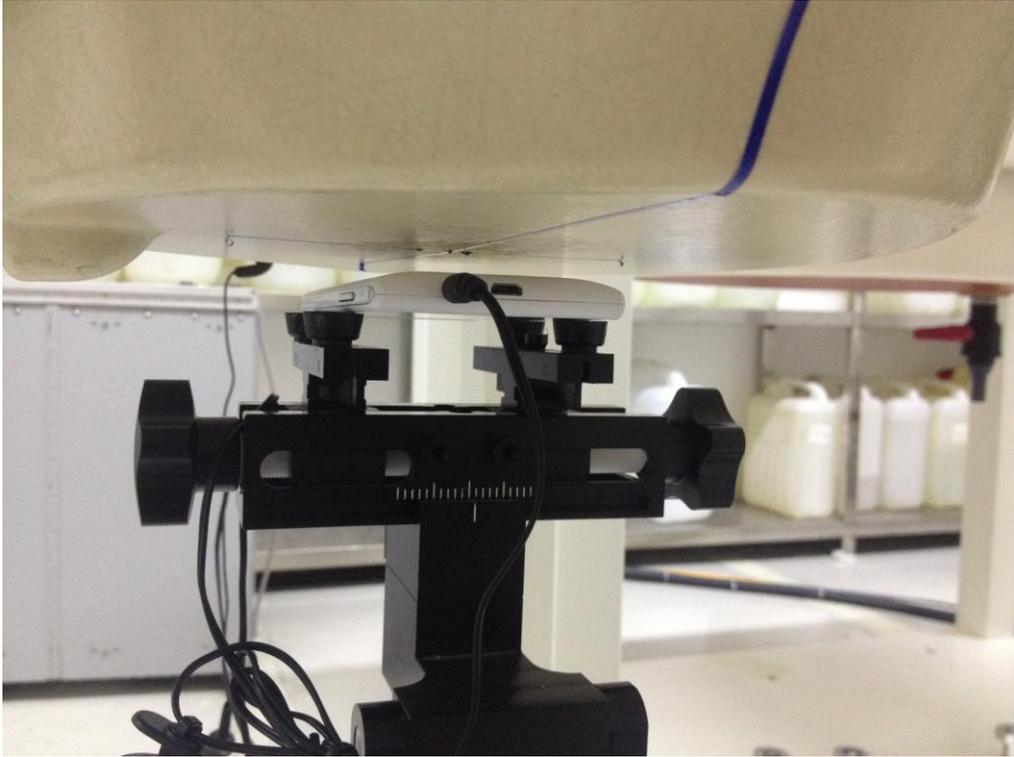
Picture 10: Toward Right



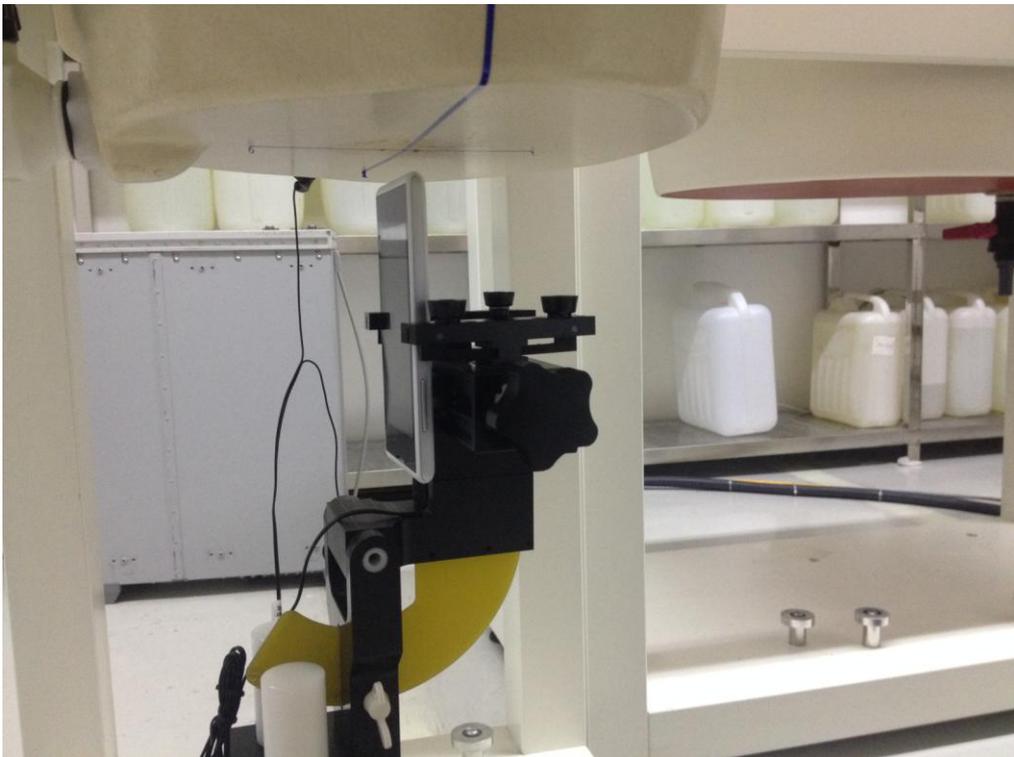
Picture 11: Toward Top



Picture 12: Toward Bottom



Picture 13: Toward Ground With Headset



Picture 14: Toward Bottom With Headset